?show files;ds
File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
        (c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Feb W01
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050210,UT=20050203
        (c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510
        (c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Feb 15
        (c) format only 2005 The Dialog Corp.
File 426:LCMARC-Books 1968-2005/Feb W3
        (c) format only 2005 Dialog Corporation
File 430:British Books in Print 2005/Feb W1
        (c) 2005 J. Whitaker & Sons Ltd.
File   2:INSPEC 1969-2005/Feb W1
        (c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Jan
        (c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Feb W2
        (c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
        (c) 2005 The HW Wilson Co.
File 474:New York Times Abs 1969-2005/Feb 17
        (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Feb 17
        (c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File 256:TecInfoSource 82-2004/Dec
        (c) 2004 Info.Sources Inc
File 169:Insurance Periodicals 1984-1999/Nov 15
        (c) 1999 NILS Publishing Co.
File 94:JICST-EPlus 1985-2005/Jan W1
        (c)2005 Japan Science and Tech Corp(JST)
File 305:Analytical Abstracts 1980-2005/Feb W2
        (c) 2005 Royal Soc Chemistry
File   8:Ei Compendex(R) 1970-2005/Jan W3
        (c) 2005 Elsevier Eng. Info. Inc.
File   6:NTIS 1964-2005/Feb W1
        (c) 2005 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2005/Feb W1
        (c) 2005 INIST/CNRS
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Feb W2
        (c) 2005 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 1998 Inst for Sci Info
File 111:TGG Natl.Newspaper Index(SM) 1979-2005/Feb 15
        (c) 2005 The Gale Group
File   9:Business & Industry(R) Jul/1994-2005/Feb 15
        (c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Feb 18
        (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Feb 18
        (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Feb 18
        (c) 2005 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2005/Feb 17
        (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Feb 18
        (c) 2005 The Gale Group

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File 476:Financial Times Fulltext 1982-2005/Feb 18
         (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Feb 18
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Feb 18
         (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 18
         (c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Feb 18
         (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Feb 17
         (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 18
         (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 625:American Banker Publications 1981-2005/Feb 18
         (c) 2005 American Banker
File 626:Bond Buyer Full Text 1981-2005/Feb 18
         (c) 2005 Bond Buyer
File 268:Banking Info Source 1981-2005/Feb W1
         (c) 2005 ProQuest Info&Learning
File 647:CMP  Computer Fulltext 1988-2005/Jan W5
         (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Feb W2
         (c) 2005 IDG Communications
File 267:Finance & Banking Newsletters 2005/Feb 14
         (c) 2005 The Dialog Corp.
File 990:NewsRoom Current Nov 1 -2005/Feb 18
         (c) 2005 The Dialog Corporation
File 239:Mathsci 1940-2005/Mar
         (c) 2005 American Mathematical Society
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
         (c) 2005 The HW Wilson Co
File 482:Newsweek 2000-2005/Feb 17
         (c) 2005 Newsweek, Inc.
File 483:Newspaper Abs Daily 1986-2005/Feb 17
         (c) 2005 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2005/Feb W2
         (c) 2005 ProQuest
File 141:Readers Guide 1983-2004/Sep
         (c) 2004 The HW Wilson Co
File 369:New Scientist 1994-2005/Feb W1
         (c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File  13:BAMP 2005/Feb W1
         (c) 2005  The Gale Group
File  75:TGG Management Contents(R) 86-2005/Feb W1
         (c) 2005 The Gale Group
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S2	3	AU='KUMHYR E B':AU='KUMHYR, D. B.'
S3	1	AU='KUMHYR'
S4	88	S1:S3
S5	86	S4 FROM 347,348,349,350,371
S6	41	IC=(G11B-027? OR G06F-017? OR G06F-007? OR H04K-001? OR H0-4O-001? OR H04O-009? OR H04L-009? OR G05B-019? OR G05B-023? OR G08B-029? OR G08C-019? OR H04B-001? OR H04B-003? OR G06K-007-?)
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S13      7   S8 AND S12
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S20     13   IDPAT (primary/non-duplicate records only)
S21      9   S12 AND S16
S22     14   S13 OR S21
S23      2   S22 NOT PY>2000
S24      2   S23 NOT PD=20001208:20050331
S25      2   RD (unique items)
S26     15   S20 OR S25
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read

26/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015685561   **Image available**
WPI Acc No: 2003-747750/200370
XRPX Acc No: N03-599431
  E-commerce information processing method for automated electronic
  business application, involves retrieving dependency relationship from
  agreements to be incorporated in project mold, to manipulate according to
  user input
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: HASSINGER S D; KUMHYR D B ; MACPHAIL M G
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20030187671 A1   20031002 US 2002112536   A   20020328 200370 B

Priority Applications (No Type Date): US 2002112536 A 20020328
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20030187671 A1   18 G06F-017/60

...Inventor: KUMHYR D B
Abstract (Basic):
...   electronic market place agreement database (508...
International Patent Class (Main): G06F-017/60

26/3,K/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014736429   **Image available**
WPI Acc No: 2002-557133/200259
XRPX Acc No: N02-441041
  Information control method for electronic transaction, involves receiving
  user selectable information, if web site recognizes persona facet
  during transaction and storing updated information in database
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: KUMHYR D B
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020073041 A1   20020613 US 2000731628   A   20001207 200259 B

Priority Applications (No Type Date): US 2000731628 A 20001207
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020073041 A1   12 G06F-017/60

  Information control method for electronic transaction, involves receiving
  user selectable information, if web site recognizes persona facet
  during transaction and storing updated information in database

Abstract (Basic):
...   Persona facet selected comprising an user selectable
  information is send to a web site by a web browser during electronic
  transaction. The information are received if the web site recognizes
  the persona facet and the updating information is stored in a
  database, respectively.
International Patent Class (Main): G06F-017/60
International Patent Class (Additional): G06F-007/04 ...

... H04L-009/32

26/3,K/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014496987   **Image available**
WPI Acc No: 2002-317690/200236
XRPX Acc No: N02-248703
  Cookie-data implementation method for browser application, involves
  identifying cookie-data portion associated with active persona defined
  for user, for identifying cookie-data in formulated request
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: HETHERINGTON D J; KUMHYR D B
Number of Countries: 001 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
GB 2364408   A   20020123   GB 200028027   A   20001117   200236   B
GB 2364408   B   20031119   GB 200028027   A   20001117   200376

Priority Applications (No Type Date): US 99461507 A 19991214
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
GB 2364408   A   23 G06F-017/30
GB 2364408   B   G06F-017/30

  Cookie-data implementation method for browser application, involves
  identifying cookie-data portion associated with active persona defined
  for user, for identifying cookie-data in formulated request

Abstract (Basic):
  ...   the personas defined for the user. The cookie-data portion
     associated with user's active persona , is identified and the
     identified cookie-data is included in the formulated request for data
     ...
  ...   The identifier for an active persona is returned to an HTTP
     server and included within the cookie-data set by the...
International Patent Class (Main): G06F-017/30

26/3,K/13   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013491796   **Image available**
WPI Acc No: 2000-663739/200064
XRPX Acc No: N00-491765
  Calendar displaying method for large distributed computer network,
  involves selecting set of display objects based on geographical location
  dynamically specified by user
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: BLAIR S C; HETHERINGTON D J; KUMHYR D B
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 6111572   A   20000829   US 98151232   A   19980910   200064   B

Priority Applications (No Type Date): US 98151232 A 19980910
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6111572   A   21 G06F-003/00

...Inventor: KUMHYR D B
...Title Terms: OBJECT ;

013329609   **Image available**
WPI Acc No: 2000-501548/200045
XRPX Acc No: N00-371814
  Display control method for information system (IS) network involves
  displaying contents of all fields in multifield character row object as
  list for user selection
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)
Inventor: HETHERINGTON D J; KUMHYR D B
Number of Countries: 003 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2000181598	A	20000630	JP 99349681	A	19991209	200045	B
CN 1259706	A	20000712	CN 99124769	A	19991209	200054	
US 6496844	B1	20021217	US 98211810	A	19981215	200307	

Priority Applications (No Type Date): US 98211810 A 19981215
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000181598	A		25	G06F-003/00	
CN 1259706	A			G06F-017/24	
US 6496844	B1			G06F-017/21	

... for information system (IS) network involves displaying contents of
  all fields in multifield character row object as list for user
  selection

Abstract (Basic):
...   An interface is provided between user control and multifield
   character row object which contains different character row
   corresponding to different languages. Contents of present display field
   of the multifield character row object is displayed. Contents of all
   the fields in multifield character row object are displayed as a list
   to enable user to change display field.
...   for display can be selected easily from displayed list of fields
   of multifield character row object .

...Title Terms: OBJECT ;
...International Patent Class (Main): G06F-017/21 ...

... G06F-017/24

26/AA,AN,AZ,TI/1   (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015685596
WPI Acc No: 2003-747785/
  Data processing method for electronic business transactions, involves
  modifying electronic business transaction document, according to cloaking
  preferences received from cloaking agent of electronic market place
Local Applications (No Type Date): US 2002112530 A 20020328
Priority Applications (No Type Date): US 2002112530 A 20020328

26/AA,AN,AZ,TI/2   (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015685561 ·
WPI Acc No: 2003-747750/
  E-commerce information processing method for automated electronic
  business application, involves retrieving dependency relationship from
  agreements to be incorporated in project mold, to manipulate according to
  user input
Local Applications (No Type Date): US 2002112536 A 20020328
Priority Applications (No Type Date): US 2002112536 A 20020328

26/AA,AN,AZ,TI/3   (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015685560
WPI Acc No: 2003-747749/
  Processing electronic commerce information for business entity, by
  employing modified parameters within the project model to determine
  whether or not the dependency relationships within the model can be
  maintained
Local Applications (No Type Date): US 2002112531 A 20020328
Priority Applications (No Type Date): US 2002112531 A 20020328

26/AA,AN,AZ,TI/4   (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015685559
WPI Acc No: 2003-747748/
  E-commerce information processing method in electronic market place ,
  involves incorporating dependency information retrieved from agreement as
  dependency relationship in project model of product/service
Local Applications (No Type Date): US 2002112529 A 20020328
Priority Applications (No Type Date): US 2002112529 A 20020328

26/AA,AN,AZ,TI/5   (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015669132
WPI Acc No: 2003-731319/
  E-commerce information processing method for business applications,
  involves receiving input from user to manipulate cost dependency
  relationship derived from e-commerce agreement
Local Applications (No Type Date): US 2002112538 A 20020328
Priority Applications (No Type Date): US 2002112538 A 20020328

26/AA,AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015266484
WPI Acc No: 2003-327413/
  Bidirectional text display method for data processing system, involves
  setting field containing reverse ordered character sequence as default
  display field when display control does not support bidirectional text
  display
Local Applications (No Type Date): US 98211815 A 19981215
Priority Applications (No Type Date): US 98211815 A 19981215

  26/AA,AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014752610
WPI Acc No: 2002-573314/
  Data processing method for sharing law enforcement information of
  vehicle, involves retrieving law enforcement basic function objects that
  have connection to initially received law enforcement basic function
  object
Local Applications (No Type Date): US 99465584 A 19991217
Priority Applications (No Type Date): US 99465584 A 19991217

  26/AA,AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014736429
WPI Acc No: 2002-557133/
  Information control method for electronic transaction, involves receiving
  user selectable information, if web site recognizes persona facet
  during transaction and storing updated information in database
Local Applications (No Type Date): US 2000731628 A 20001207
Priority Applications (No Type Date): US 2000731628 A 20001207

  26/AA,AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014496987
WPI Acc No: 2002-317690/
  Cookie-data implementation method for browser application, involves
  identifying cookie-data portion associated with active persona defined
  for user, for identifying cookie-data in formulated request
Local Applications (No Type Date): GB 200028027 A 20001117; GB 200028027 A
  20001117
Priority Applications (No Type Date): US 99461507 A 19991214

  26/AA,AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013980448
WPI Acc No: 2001-464662/
  Textual data editing involves displaying first textual data, examining
  software object , receiving and storing second textual data and
  displaying second textual data in place of first textual data
Local Applications (No Type Date): WO 2000GB2680 A 20000713; AU 200061677 A
  20000713; US 99362615 A 19990728; EP 2000948104 A 20000713; WO 2000GB2680
  A 20000713; KR 2002700456 A 20020111; CN 2000810846 A 20000713; WO
  2000GB2680 A 20000713; JP 2001513033 A 20000713; TW 2000112513 A 20000626
Priority Applications (No Type Date): US 99362615 A 19990728

  26/AA,AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013816663
WPI Acc No: 2001-300875/
  Inner appearance editor system, process and method using outer appearance
  to proceed software translation
Local Applications (No Type Date): CN 2000121613 A 20000720; KR 200040922 A
  20000718; US 99362616 A 19990728; TW 2000112522 A 20000626; KR 200040922
  A 20000718
Priority Applications (No Type Date): US 99362616 A 19990728

  26/AA,AN,AZ,TI/12   (Item 12 from file: 350)
  DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013696826
WPI Acc No: 2001-181050/
  Graphic calendar display method for display device of data processing
  system, involves providing each set of holiday objects a display
  characteristic to enable user to distinguish one set from another set
Local Applications (No Type Date): US 98150777 A 19980910
Priority Applications (No Type Date): US 98150777 A 19980910

  26/AA,AN,AZ,TI/13   (Item 13 from file: 350)
  DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013491796
WPI Acc No: 2000-663739/
  Calendar displaying method for large distributed computer network,
  involves selecting set of display objects based on geographical location
  dynamically specified by user
Local Applications (No Type Date): US 98151232 A 19980910
Priority Applications (No Type Date): US 98151232 A 19980910

  26/AA,AN,AZ,TI/14   (Item 14 from file: 350)
  DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013329609
WPI Acc No: 2000-501548/
  Display control method for information system (IS) network involves
  displaying contents of all fields in multifield character row object as
  list for user selection
Local Applications (No Type Date): JP 99349681 A 19991209; CN 99124769 A
  19991209; US 98211810 A 19981215
Priority Applications (No Type Date): US 98211810 A 19981215

  26/AA,AN,AZ,TI/15   (Item 15 from file: 350)
  DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013329606
WPI Acc No: 2000-501545/
  Data processing procedure for language recognition system, involves
  selecting use preferred language for user interface and setting selection
  rules relevant to language characteristics
Local Applications (No Type Date): JP 99330840 A 19991122; KR 9949902 A
  19991111; US 98211816 A 19981215; KR 9949902 A 19991111; TW 99120868 A
  19991130
Priority Applications (No Type Date): US 98211816 A 19981215

?show files;ds
File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510
        (c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.

Set   Items   Description
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                 OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REPLACE? OR R-
                 EPLACI? OR ALTER? ?
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                 OR CHARACTERISTIC? ? OR HISTORY OR DATA OR FACTS OR INFO OR -
                 RECORD? ? OR FILE? ? OR DOCUMENT? ? OR INFORMATION)
S3   878106   NAME OR EMAIL OR E()MAIL OR KEY OR PAYMENT(2N)METHOD? ? OR
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S4   222322   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                 (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                 T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                 ASE
S5   353357   CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                 WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                 COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                 ? OR INTRANET? ?
S6   888888   S3 OR (S2(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS -
                 OR COMPONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ? OR UN-
                 IT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL? ? OR TERMS
                 OR KEYWORD? ? OR KEY()WORD? ?))
S7   210311   S1(10N)S6
S8   1006   S4(S)S5(S)S7
S9   703930   IC=(G11B-027? OR G06F-017? OR G06F-007? OR H04K-001? OR H0-
                 4O-001? OR H04O-009? OR H04L-009? OR G05B-019? OR G05B-023? OR
                 G08B-029? OR G08C-019? OR H04B-001? OR H04B-003? OR G06K-007-
                 ?)
S10   500   S8 AND S9
S11   182088   S1(7N)S6
S12   338   S4(10N)S5(10N)S11
S13   150   S9 AND S12
S14   260   S4(7N)S5(7N)S11
S15   103   S9 AND S14
S16   10487   S2(3N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                 ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ? OR UNIT OR U-
                 NITS OR SECTION? ? OR ELEMENT? ? OR DETAIL? ? OR TERMS OR KEY-
                 WORD? ? OR KEY()WORD? ?)
S17   120   S4(7N)S5(7N)S16
S18   90   S9 AND S17
S19   646906   CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                 ER? ?
S20   61451   S1(3N)S19
S21   4343   S6(7N)S20
S22   49   S4(10N)S5(10N)S21
S23   22   S9 AND S22
S24   22   IDPAT (sorted in duplicate/non-duplicate order)
S25   22   IDPAT (primary/non-duplicate records only)

Caryn Wesner-Early EIC 3600 February 18, 2005 1

25/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016355843   **Image available**
WPI Acc No: 2004-513747/200449
XRPX Acc No: N04-406770
  Web service management system corrects customer information of searched
  web service, based on correction information for correcting reference
  customer information stored in storage unit
Patent Assignee: RICOH KK (RICO)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind Date   Week
JP 2004199223 A   20040715 JP 2002364631   A   20021217 200449 B

Priority Applications (No Type Date): JP 2002364631 A 20021217
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2004199223 A   8 G06F-017/60

Abstract (Basic):
...   A communication unit receives correction information for
  correcting reference customer information stored in storage unit
  , customer information of specific web service stored in
  database . A search unit searches the service that has correctable
  information , based on reference information. A corrector corrects
  the information of searched service, based on correction information.
International Patent Class (Main): G06F-017/60

  25/3,K/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016215164   **Image available**
WPI Acc No: 2004-373052/200435
XRPX Acc No: N04-296641
  Web address updating method in client computer, involves updating
  addresses of desired files in database of web server upon receiving
  notification of new address , and transferring updated addresses to
  client computers
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: DAUERER N J; KELLEY E E
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind Date   Week
US 6728712   B1   20040427 US 97978012   A   19971125 200435 B

Priority Applications (No Type Date): US 97978012 A 19971125
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 6728712   B1   11 G06F-017/30

  Web address updating method in client computer, involves updating
  addresses of desired files in database of web server upon receiving
  notification of new address , and transferring updated addresses to
  client computers
International Patent Class (Main): G06F-017/30

  25/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

                    Caryn Wesner-Early EIC 3600 February 18, 2005 1

015830907   **Image available**
WPI Acc No: 2003-893111/200382
   System and method for automatically updating customer information, and
   recording medium storing program source
Patent Assignee: YOUN J H (YOUN-I)
Inventor: YOUN J H
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
KR 2003060695 A   20030716 KR 20021623   A   20020111 200382 B

Priority Applications (No Type Date): KR 20021623 A 20020111
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
KR 2003060695 A   1 G06F-017/00

Abstract (Basic):
...   information of a financial organization by extracting the
   information of a general person from a **web** site providing a
   telephone number service and **updating** a **customer database** of
   each company with the extracted information.
International Patent Class (Main): **G06F-017/00**

  25/3,K/13   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014964844   **Image available**
WPI Acc No: 2003-025358/200302
XRPX Acc No: N03-020382
   Online **card management system** updates   user **content and card**
   database when extracted name **and card** database **name are respectively**
   in agreement with name in transfer information database
Patent Assignee: FUJITSU PROGRAM GIKEN KK (FUJI-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2002328940 A   20021115 JP 2001133584 A   20010427 200302 B

Priority Applications (No Type Date): JP 2001133584 A 20010427
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
JP 2002328940 A   7 G06F-017/30

   Online **card management system** updates   user **content and card**
   database when extracted name **and card** database **name are respectively**
   in agreement with name in transfer information database
International Patent Class (Main): **G06F-017/30**
International Patent Class (Additional): **G06F-017/60**

  25/3,K/16   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014000460   **Image available**
WPI Acc No: 2001-484674/200153
XRPX Acc No: N01-358828
   Online book sales management system provides right to access publication
   database and edit   component **library to** user **who** edits   data in
   database and library
Patent Assignee: KONNO N (KONN-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2000353197 A   20001219 JP 99166108   A   19990611   200153   B

Priority Applications (No Type Date): JP 99166108 A 19990611
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2000353197 A   5 G06F-017/60

   Online book sales management system provides right to access publication
   database and edit component library to user who edits data in
   database **and library**
International Patent Class (Main): **G06F-017/60**
...International Patent Class (Additional): **G06F-017/30**

  25/3,K/17   (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013356659   **Image available**
WPI Acc No: 2000-528598/200048
XRPX Acc No: N00-390970
   Terminal authentication apparatus examines existence of right of
   utilization of client terminals, if combination of Internet protocol and
   media access control address are correct
Patent Assignee: NEC CORP (NIDE)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2000201143 A   20000718 JP 99692   A   19990105   200048   B

Priority Applications (No Type Date): JP 99692 A 19990105
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2000201143 A   5 H04L-009/32

Abstract (Basic):
   ...   Media access **control** (MAC) **address** of **client** terminals
       (11-1n) is acquired from terminal **database** (7) based on **Internet**
       protocol (IP) address. If combination of IP and MAC address are judged
       to be correct...
International Patent Class (Main): **H04L-009/32**

  25/3,K/22   (Item 22 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

06411714   **Image available**
DATE MANAGEMENT SYSTEM CORRESPONDING TO CUSTOMER STATE

PUB. NO.:   11-353371 [JP 11353371 A]
PUBLISHED: December 24, 1999 (19991224)
INVENTOR(s):   YOSHIEDA TSUTOMU
APPLICANT(s): NEC CORP
APPL. NO.:   10-101311 [JP 98101311]
FILED: April 13, 1998 (19980413)

INTL CLASS: **G06F-017/60** ; G06F-013/00; G06F-019/00; **G06F-017/30** ;
               G07D-009/00

                         ABSTRACT
...a specific- date object person file updated by an update means.

SOLUTION: When there are **on - line** transactions of yesterday from

          Caryn Wesner-Early EIC 3600 February 18, 2005   3

terminal machines 22 and 23, etc., in a nighttime patch of yesterday while a 'dunning date **file** , a **customer** **database** **updating** process **part** 14a **updates** a **customer** **database** 11 and generates update information. According to the update information, a dunning date file updating...

25/AN,AZ,TI/1   (Item 1 from file: 350)

016658299
   Entertainment-related information provision system collects
   entertainment-related web data from which text data is extracted and
   collated with user requisition data prestored in user database
Local Applications (No Type Date): JP 2003116927 A 20030422
Priority Applications (No Type Date): JP 2003116927 A 20030422

25/AN,AZ,TI/2   (Item 2 from file: 350)

016566793
   System and method for user selection typed domain nickname service
Local Applications (No Type Date): KR 200387005 A 20031203
Priority Applications (No Type Date): KR 200387005 A 20031203

25/AN,AZ,TI/3   (Item 3 from file: 350)

016442825
   File format and program for replaying and sharing multimedia file
Local Applications (No Type Date): KR 200265718 A 20021028
Priority Applications (No Type Date): KR 200265718 A 20021028

25/AN,AZ,TI/4   (Item 4 from file: 350)

016355843
   Web service management system corrects customer information of searched
   web service, based on correction information for correcting reference
   customer information stored in storage unit
Local Applications (No Type Date): JP 2002364631 A 20021217
Priority Applications (No Type Date): JP 2002364631 A 20021217

25/AN,AZ,TI/5   (Item 5 from file: 350)

016215164
   Web address updating method in client computer, involves updating
   addresses of desired files in database of web server upon receiving
   notification of new address , and transferring updated addresses to
   client computers
Local Applications (No Type Date): US 97978012 A 19971125
Priority Applications (No Type Date): US 97978012 A 19971125

25/AN,AZ,TI/6   (Item 6 from file: 350)

016213348
   System for supplying various effect sound items according to internet
   games
Local Applications (No Type Date): KR 200319709 A 20030328
Priority Applications (No Type Date): KR 200319709 A 20030328

25/AN,AZ,TI/7   (Item 7 from file: 350)

015830907
  ʼSystem and method for automatically updating customer information, and
  recording medium storing program source
Local Applications (No Type Date): KR 20021623 A 20020111
Priority Applications (No Type Date): KR 20021623 A 20020111

  25/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015393154
  Method and system for servicing public Internet
Local Applications (No Type Date): KR 200147532 A 20010807
Priority Applications (No Type Date): KR 200147532 A 20010807

  25/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015383149
  **Weather bulletin application service provider system has security
  diagnosis and management unit that protects stored weather bulletin,
  stored user data, and whole system**
Local Applications (No Type Date): JP 2001257914 A 20010828
Priority Applications (No Type Date): JP 2001257914 A 20010828

  25/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015308092
  Method and system for managing member of voice information service
Local Applications (No Type Date): KR 200136784 A 20010626
Priority Applications (No Type Date): KR 200136784 A 20010626

  25/AN,AZ,TI/11   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015268215
    Internet -based **IP address state** database **recovery method involves
  querying IP address to determine whether device present at IP** address
  comprises dynamic host configuration protocol client ., to update **IP**
  address **state** database
Local Applications (No Type Date): US 2001891335 A 20010626; US 2001891335
  A 20010626
Priority Applications (No Type Date): US 2001891335 A 20010626

  25/AN,AZ,TI/12   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015013081
  **On-line mobile learning system capable of performing interactive learning
  based on pda and method thereof**
Local Applications (No Type Date): KR 200223555 A 20020429
Priority Applications (No Type Date): KR 200223555 A 20020429

  25/AN,AZ,TI/13   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014964844
    Online **card management system** updates   user **content and card
  database when extracted** name **and card** database **name are respectively**

in agreement with name in transfer information database
Local Applications (No Type Date): JP 2001133584 A 20010427
Priority Applications (No Type Date): JP 2001133584 A 20010427

25/AN,AZ,TI/14   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014548370
  Information providing system for movie theater, updates recorded
  information based on information regarding movie theater received from
  computer system installed in movie theater
Local Applications (No Type Date): JP 2000292350 A 20000926
Priority Applications (No Type Date): JP 2000292350 A 20000926

25/AN,AZ,TI/15   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014516273
  Method and device for intermediating real estate transaction based on
  network
Local Applications (No Type Date): KR 200027397 A 20000522
Priority Applications (No Type Date): KR 200027397 A 20000522

25/AN,AZ,TI/16   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014000460
  Online book sales management system provides right to access publication
  database and edit   component library to user who edits   data in
  database and library
Local Applications (No Type Date): JP 99166108 A 19990611
Priority Applications (No Type Date): JP 99166108 A 19990611

25/AN,AZ,TI/17   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013356659
  Terminal authentication apparatus examines existence of right of
  utilization of client terminals, if combination of Internet protocol and
  media access control address are correct
Local Applications (No Type Date): JP 99692 A 19990105
Priority Applications (No Type Date): JP 99692 A 19990105

25/AN,AZ,TI/18   (Item 18 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

08026629
CONTENT SERVICE PROVIDING METHOD AND ITS SYSTEM

APPL. NO.:   2002-304020 [JP 2002304020]

25/AN,AZ,TI/19   (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07306718
SYSTEM AND METHOD FOR COLLECTING AND PROVIDING INFORMATION, AND PROGRAM

APPL. NO.:   2001-253361 [JP 2001253361]
PRIORITY: 00 652393 [US 2000652393], US (United States of America),

August 31, 2000 (20000831)

25/AN,AZ,TI/20   (Item 20 from file: 347)

07079274
MATERIAL DISTRIBUTING METHOD USING INTERNET

APPL. NO.:   2000-115320   [JP 2000115320]

25/AN,AZ,TI/21   (Item 21 from file: 347)

06673907
DEVICE AND METHOD FOR INPUTTING ORDERING FORM OF INTERNET SHOPPING

APPL. NO.:   11-066416   [JP 9966416]

25/AN,AZ,TI/22   (Item 22 from file: 347)

06411714
DATE MANAGEMENT SYSTEM CORRESPONDING TO CUSTOMER STATE

APPL. NO.:   10-101311   [JP 98101311]

```
?show files;ds
File 348:EUROPEAN PATENTS 1978-2005/Feb W01
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050217,UT=20050210
        (c) 2005 WIPO/Univentio

  Set     Items    Description
  S1     431993    CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                   ER? ? OR PERSONAL
  S2    1899446    CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT??? OR CORREC-
                   T??? OR MANAG??? OR REVIS??? OR AMEND?
  S3    1249004    EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                   LACE? OR REPLACING OR ALTER? ?
  S4        925    PERSONA
  S5     223394    DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                   (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE- .
                   T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                   ASE
  S6     275605    CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                   WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                   COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                   ? OR INTRANET? ?
  S7     156590    S1(10N)(S2 OR S3)
  S8     127215    S4 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                   C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                   MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR -
                   PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
  S9      13081    S8(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                   ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
  S10     21014    S8(5N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                   ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
  S11     29584    S9 OR S10
  S12      7086    S7(10N)S11
  S13       419    S5(S)S6(S)S12
  S14       187    S5(10N)S6(10N)S12
  S15     98006    IC=(G11B-027? OR G06F-017? OR G06F-007? OR H04K-001? OR H0-
                   4O-001? OR H04O-009? OR H04L-009? OR G05B-019? OR G05B-023? OR
                   G08B-029? OR G08C-019? OR H04B-001? OR H04B-003? OR G06K-007-
                   ?)
  S16        88    S14 AND S15
  S17       158    S5(7N)S6(7N)S12
  S18        77    S15 AND S17
  S19    138731    S1(7N)(S2 OR S3)
  S20      5485    S11(7N)S19
  S21       124    S5(7N)S6(7N)S20
  S22        59    S15 AND S21
  S23     99297    S1(3N)(S2 OR S3)
  S24      3246    S11(7N)S23
  S25        81    S5(7N)S6(7N)S24
  S26        35    S15 AND S25
  S27        35    IDPAT (sorted in duplicate/non-duplicate order)
  S28        35    IDPAT (primary/non-duplicate records only)
```

28/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01516314
Data transfer system, data transfer apparatus, data recording apparatus,
     edit controlling method, and data processing method
Datentransfersystem, Datentransfergerat, Datenaufzeichungsgerat, Schnittste
     uerungsverfahren, und Datenverarbeitungsverfahren
Systeme de transfert de donnees, appareil de transfert de donnees, appareil
     d'enregistrement de donnees, methode d'edition, et methode de
     traitement de donnees
PATENT ASSIGNEE:
  SONY CORPORATION, (214025), 6-7-35 Kitashinagawa Shinagawa-ku, Tokyo 141,
     (JP), (Applicant designated States: all)
INVENTOR:
  Abe, Miki, Intellectual Property Department, c/o Sony Corp., 6-7-35
     Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)
  Hosoi, Takafumi, Intellectual Property Department, c/o Sony Corp., 6-7-35
     Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)
  Matsuda, Hiromi, Intellectual Property Department, c/o Sony Corp., 6-7-35
     Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)
  Tanaka, Masao, Intellectual Property Department, c/o Sony Corp., 6-7-35
     Kitashinagawa, Shinagawa-ku, Tokyo 141, (JP)
LEGAL REPRESENTATIVE:
  Turner, James Arthur et al (74631), D. Young & Co., 21 New Fetter Lane,
     London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date): EP 1267344 A2 021218 (Basic)
APPLICATION (CC, No, Date):   EP 2002254148 020613;
PRIORITY (CC, No, Date): JP 2001178511 010613
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
     LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G11B-020/00; G11B-027/00
ABSTRACT WORD COUNT: 175
NOTE:
  Figure number on first page: 34

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200251   2512
     SPEC A   (English)   200251   30532
Total word count - document A   33044
Total word count - document B   0
Total word count - documents A + B   33044
...INTERNATIONAL PATENT CLASS: G11B-027/00

...SPECIFICATION the network distribution unit 130. For example, suppose
  that the network distribution unit 130, content **database   control
  unit** 140 and **customer information unit** 150 have their **Web** pages
  established and linked over the **Internet** . In that case, the prepaid
  service ID may be the address of the content database...

  28/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01475340
CONTENT PROVIDING/ACQUIRING SYSTEM
INHALTSBEREITSTELLUNGS-/ERFASSUNGSSYSTEM
SYSTEME DE FOURNITURE ET D'ACQUISITION DE CONTENUS
PATENT ASSIGNEE:
  Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,

... G06F-017/30
...SPECIFICATION this by a receiving part 59, reads the customer
  registration screen data from the customer **database** 55 based on that
  registration request **data** by an **updating** **part** 60, and sends the
  read **customer** registration screen **data** from a sending **part** 61 to
  the request terminal 52.
    When customer information entered on the customer registration screen
  ...

...52 as customer information data, the data providing server 51 receives
  this by the receiving **part** 59, and stores the **customer** **information**
  based on that **customer** **information** **data** as **customer** registration
  information by the **updating** **part** 60 to register the **customer** .
  Thus, the above customer can use the **Internet** .
    When transmission request data that requests content data is sent from
  the request terminal 52...

...term of the content data that the customer will buy or rent) to the
  customer **database** 55 as additional **customer** **information** by the
  updating **part** 60 to add that additional **customer** **information** to
  the **customer** registration **information** on the **customer** who requested
  the content data, and to thereby update the customer registration
  information.
    Thereby, the...receives this by the receiving part 212, reads customer
  registration screen data from the customer **database** 210 based on that
  registration request **data** by a **customer** **information** **updating**
  part 215, and sends the above read **customer** registration screen **data**
  from the sending **part** 214 to the portable dedicated terminal 202 via
  the **Internet** 204.
    As a result, when customer information entered on the customer

registration screen based on...

00871075   **Image available**
VIRTUAL INTERACTIVE GLOBAL EXCHANGE
ECHANGE GLOBAL INTERACTIF VIRTUEL
Inventor(s):
  SARMA Sanjay, 67 Hurd Road, Belmont, MA 02478, US,
Patent Applicant/Inventor:
  MELKOMIAN Raymond, 68-23 Douglaston Parkway, Douglaston, NY 11362, US, US
    (Residence), US (Nationality)
Legal Representative:
  SAPONE William J (agent), Coleman Sudol Sapone P.C., 714 Colorado Avenue,
    Bridgeport, CT 06605, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200205182 A1 20020117 (WO 0205182)
  Application: WO 2001US21377 20010706 (PCT/WO US0121377)
  Priority Application: US 2000216195 20000706
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11633

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... floor, and the database and execution interface. The user interface
  component contains most of the **virtual** objeas that model the
  environment.

  The second component--trading floor constituents (server-based
  components) gathers the input **data** from **users** , **updates** the
  database and execution mesh component, and constantly or periodically
  refreshes the trading floor, as described previously...

00869143   **Image available**
SYSTEM AND METHOD FOR MANAGING BACKGROUND OF INTERNET
SYSTEME ET PROCEDE PERMETTANT DE GERER UN ARRIERE-PLAN SUR INTERNET
Patent Applicant/Assignee:
  CREVICE INC, 7-270, Bongchon2-dong, Kwanak-gu, Seoul 151-805, KR, KR
    (Residence), KR (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  LEE Ho-Sik, 103-1501 Hangang Apt., 1460 Gayang-dong, Kangser-gu, Seoul
    157-806, KR, KR (Residence), KR (Nationality), (Designated only for:

US)

Legal Representative:
  JUNG Hyun-Young (agent), 3rd Floor., Namsung Bldg., 1474-12, Silim
    11-dong, Gwanak-gu, Seoul 151-021, KR,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200203223 A1 20020110 (WO 0203223)
  Application: WO 2001KR396 20010314 (PCT/WO KR0100396)
  Priority Application: KR 200038292 20000705; KR 200077578 20001218
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: Korean
Fulltext Word Count: 5055

Main International Patent Class: G06F-017/00
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... a sub menu on the background picture and links the URL(or address) of
  a **website** to the sub menu; a **client** **managing** **part** which stores
  the **client** 's **information** including the subscription and secession at
  the client's information **DB** ; and an icon setting part which adds,
  alters or deletes the icon extracted from the...

Claim
... a sub menu on the background picture and links the URL(or address) of
  a **website** to the sub menu;
  a **client** **managing** **part** which stores the **client** 's **information**
  including the
  subscription and secession at the client's information **DB** ; and
  an icon setting part which adds, alters or deletes the icon extracted
  from the...

 28/3,K/25   (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00777016
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN
    E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE
    ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109751 A2 20010208 (WO 0109751)

Application: WO 2000US20546 20000728 (PCT/WO US0020546)
Priority Application: US 99364535 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
    GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
    MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ
    VN YU ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 124205

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Claims

Claim
... index is used to find the location of that record faster.
  ReTA implementation
  ReTA implements **Database** Indexing Services through the **Database**
  Management System (either Oracle or SQL Server).
  Security
  Description
  Security Services enforce access **control** to ensure that **records** are
  only visible or editable by authorized people for approved purposes. Most
   database management systems provide access control at the database,
  table, or row level as well as...

 28/3,K/26   (Item 26 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761432
**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
    AND CUSTOMER PROFILE**
**PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
    CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
 . MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073958 A2 20001207 (WO 0073958)
  Application: WO 2000US14459 20000524 (PCT/WO US0014459)
  Priority Application: US 99320818 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Detailed Description
... of
  Product2.

0 Business2 Mission Control Desktop - cross
platform administration tools to configure, deploy, centrally
 manage , and **update** Business2 Product2.

Business2 A high-performance, scalable **web** server software for
Enterprise Server deploying the largest-scale **web** sites. Business2
Enterprise Server
includes a built-in search engine and supports standard security and...
tools, scheduling tools, help desk tools, etc.. Some Enterprise
Management tools even poll the event/ **data** generators for information
but these options may impact network performance.

 Web Server management is been introduced as **part** of the management
operations framework. As Corporate Internets and **Extranets** implement
·Web based software products to sell and advertise business services,
corresponding administrative, security, event...

28/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01516314
Data transfer system, data transfer apparatus, data recording apparatus,
    edit controlling method, and data processing method
Datentransfersystem, Datentransfergerat, Datenaufzeichungsgerat, Schnittste
    uerungsverfahren, und Datenverarbeitungsverfahren
Systeme de transfert de donnees, appareil de transfert de donnees, appareil
    d'enregistrement de donnees, methode d'edition, et methode de
    traitement de donnees
APPLICATION (CC, No, Date):   EP 2002254148 020613;
PRIORITY (CC, No, Date): JP 2001178511 010613

 28/AN,AZ,TI/2   (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01475340
CONTENT PROVIDING/ACQUIRING SYSTEM
INHALTSBEREITSTELLUNGS-/ERFASSUNGSSYSTEM
SYSTEME DE FOURNITURE ET D'ACQUISITION DE CONTENUS
APPLICATION (CC, No, Date):   EP 2002703877 020221; WO 2002JP1547 020221
PRIORITY (CC, No, Date): JP 200145905 010222; JP 200220766 020129; JP
    200220770 020129

 28/AN,AZ,TI/3   (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01417777
Advertisement supplying system
System zum Beliefern mit Werbung.
Systeme pour fournir des annonces publicitaires
APPLICATION (CC, No, Date):   EP 2001304620 010524;
PRIORITY (CC, No, Date): JP 2000153232 000524; JP 2001151506 010521

 28/AN,AZ,TI/4   (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01383366
Information distribution system
System zur Verteilung von Information
Systeme pour la distribution d'information
APPLICATION (CC, No, Date):   EP 2001305139 010613;
PRIORITY (CC, No, Date): JP 2000194918 000623 .

 28/AN,AZ,TI/5   (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01367888
Transaction processing method and transaction processing system
Verfahren und System fur die Abwicklung von Einkaufen
Procede et systeme pour le traitement des achats
APPLICATION (CC, No, Date):   EP 2001304619 010524;
PRIORITY (CC, No, Date): JP 2000153227 000524; JP 2001151501 010521

 28/AN,AZ,TI/6   (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01361889
Server system

Serversystem
Systeme de serveur
APPLICATION (CC, No, Date):   EP 2001304596 010524;
PRIORITY (CC, No, Date): JP 2000153229 000524; JP 2001151503 010521

 28/AN,AZ,TI/7   (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01358813
Advertisement supplying system
System zum Beliefern mit Werbung
Systeme pour fournir des annonces publicitaires
APPLICATION (CC, No, Date):   EP 2001304621 010524;
PRIORITY (CC, No, Date): JP 2000153230 000524; JP 2001151504 010521

 28/AN,AZ,TI/8   (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01358804
Transaction processing system
System zum Verarbeiten von Transaktionen
Systeme de traitement de transactions
APPLICATION (CC, No, Date):   EP 2001304595 010524;
PRIORITY (CC, No, Date): JP 2000153233 000524; JP 2001151507 010521

 28/AN,AZ,TI/9   (Item 9 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01358802
Advertisement information supplying system
System fur die Versorgung mit Werbeinformationen
Systeme de fourniture d'information de publicitaire
APPLICATION (CC, No, Date):   EP 2001304589 010524;
PRIORITY (CC, No, Date): JP 2000153231 000524; JP 2001151505 010521

 28/AN,AZ,TI/10   (Item 10 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01358794
Advertisement supplying method and advertisement supplying system
System und Verfahren zum Bereitstellen von Werbung
Systeme et methode pour fournir des publicites
APPLICATION (CC, No, Date):   EP 2001304578 010524;
PRIORITY (CC, No, Date): JP 2000153228 000524; JP 2001151502 010521

 28/AN,AZ,TI/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01051319
METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
   Application: WO 2003US8296 20030317 (PCT/WO US03008296)

 28/AN,AZ,TI/12   (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00963611
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES
  Application: WO 2001US51431 20011019   (PCT/WO US0151431)
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)

 28/AN,AZ,TI/13   (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00950375
GLOBAL NETWORK AND PRIVACY CONTROL OF WEB CARD SYSTEMS AND METHOD THEREOF
RESEAU GLOBAL ET SURVEILLANCE DU DROIT AU DOMAINE PRIVE DE SYSTEMES DE
    CARTES WEB ET PROCEDE CONNEXE
  Application: WO 2002CN267 20020418   (PCT/WO CN0200267)

 28/AN,AZ,TI/14   (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00941559
NETWORK SITE MANAGEMENT
GESTION DE SITES DE RESEAU
  Application: WO 2002AU311 20020319   (PCT/WO AU0200311)

 28/AN,AZ,TI/15   (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00933152
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
    FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
  Application: WO 2001US51437 20011019   (PCT/WO US0151437)
Parent Application/Grant:
  Related by Continuation to: US 2000694050 20001020 (CIP)

 28/AN,AZ,TI/16   (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00900312
DEMOGRAPHIC PROFILING ENGINE
MOTEUR D'ETABLISSEMENT DE PROFIL DEMOGRAPHIQUE
  Application: WO 2001US32178 20011015   (PCT/WO US0132178)

 28/AN,AZ,TI/17   (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00871075
VIRTUAL INTERACTIVE GLOBAL EXCHANGE
ECHANGE GLOBAL INTERACTIF VIRTUEL
  Application: WO 2001US21377 20010706   (PCT/WO US0121377)

 28/AN,AZ,TI/18   (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00869143
SYSTEM AND METHOD FOR MANAGING BACKGROUND OF INTERNET
SYSTEME ET PROCEDE PERMETTANT DE GERER UN ARRIERE-PLAN SUR INTERNET
  Application: WO 2001KR396 20010314   (PCT/WO KR0100396)

28/AN,AZ,TI/19   (Item 19 from file: 349)

00863529
GOODS SELLING METHOD
METHODE DE VENTE DE MARCHANDISES
     Application: · WO 2001KR990 20010609 (PCT/WO KR0100990)

28/AN,AZ,TI/20   (Item 20 from file: 349)

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
     AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
     LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
     D'APPROVISIONNEMENT RESEAUTEE
     Application: WO 2000US32228 20001122 (PCT/WO US0032228)

28/AN,AZ,TI/21   (Item 21 from file: 349)

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
     DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
     AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
     STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
     ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
     PROCEDE ASSOCIE
     Application: WO 2000US32309 20001122 (PCT/WO US0032309)

28/AN,AZ,TI/22   (Item 22 from file: 349)

00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
     MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
     MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
     PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
     D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
     Application: WO 2000US32308 20001122 (PCT/WO US0032308)

28/AN,AZ,TI/23   (Item 23 from file: 349)

·00798820
A DIRECT STOCK PURCHASE SYSTEM AND METHOD FOR IMPLEMENTING THE SAME
PROCEDE ET SYSTEME D'ACHAT D'ACTIONS DIRECT, ET PROCEDE DE MISE EN OEUVRE
     Application: WO 2000US29200 20001023 (PCT/WO US0029200)

28/AN,AZ,TI/24   (Item 24 from file: 349)

00777022
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
     ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR ·

LE COMMERCE ELECTRONIQUE
    Application: WO 2000US20704 20000728   (PCT/WO US0020704)

  28/AN,AZ,TI/25   (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00777016
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN
    E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE
    ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
    Application: WO 2000US20546 20000728   (PCT/WO US0020546)

  28/AN,AZ,TI/26   (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761432
METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
    AND CUSTOMER PROFILE
PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
    CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS
    Application: WO 2000US14459 20000524   (PCT/WO US0014459)

  28/AN,AZ,TI/27   (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
    WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
    SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
    Application: WO 2000US14420 20000525   (PCT/WO US0014420)

  28/AN,AZ,TI/28   (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761430
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
    CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
    PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
    EN OEUVRE D'UNE TECHNIQUE
    Application: WO 2000US14406 20000524   (PCT/WO US0014406)

  28/AN,AZ,TI/29   (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
    ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
    BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
    D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
    SERVICE SUR LA BASE DE CES BESOINS
    Application: WO 2000US14357 20000524   (PCT/WO US0014357)

  28/AN,AZ,TI/30   (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
    COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
    DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
    Application: WO 2000US14458 20000524   (PCT/WO US0014458)

 28/AN,AZ,TI/31   (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
    WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
    TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
    COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
    TECHNOLOGIE
    Application: WO 2000US14457 20000524   (PCT/WO US0014457)

 28/AN,AZ,TI/32   (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761422
BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
    COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
    Application: WO 2000US14375 20000524   (PCT/WO US0014375)

 28/AN,AZ,TI/33   (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00563694
A METHOD AND APPARATUS FOR DISTRIBUTING MULTIMEDIA INFORMATION OVER A
    NETWORK
PROCEDE ET APPAREIL DE DISTRIBUTION D'INFORMATIONS MULTIMEDIA SUR UN RESEAU
    Application: WO 99US25808 19991102   (PCT/WO US9925808)

 28/AN,AZ,TI/34   (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00488451
INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS NETWORK
    MANAGEMENT
INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS
    BASES SUR LE WEB
    Application: WO 98US20173 19980925   (PCT/WO US9820173)

 28/AN,AZ,TI/35   (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00487170
KNOWLEDGE PROVIDER WITH LOGICAL HYPERLINKS
FOURNISSEUR D'INFORMATIONS PAR HYPERLIENS LOGIQUES
    Application: WO 98EP6317 19981005   (PCT/WO EP9806317)

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?show files;ds
File    2:INSPEC 1969-2005/Feb W1
          (c) 2005 Institution of Electrical Engineers
File   35:Dissertation Abs Online 1861-2005/Jan
          (c) 2005 ProQuest Info&Learning
File   65:Inside Conferences 1993-2005/Feb W2
          (c) 2005 BLDSC all rts. reserv.
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          (c) 2005 The HW Wilson Co.
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          (c) 2005 The New York Times
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          (c) 2002 The Gale Group
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          (c) 2004 Info.Sources Inc
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          (c) 1999 NILS Publishing Co.
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          (c)2005 Japan Science and Tech Corp(JST)
File  305:Analytical Abstracts 1980-2005/Feb W2
          (c) 2005 Royal Soc Chemistry
File    8:Ei Compendex(R) 1970-2005/Jan W3
          (c) 2005 Elsevier Eng.  Info. Inc.
File    6:NTIS 1964-2005/Feb W1
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File  144:Pascal 1973-2005/Feb W1
          (c) 2005 INIST/CNRS
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Feb W2
          (c) 2005 Inst for Sci Info
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
File  111:TGG Natl.Newspaper Index(SM) 1979-2005/Feb 15
          (c) 2005 The Gale Group


Set     Items    Description
S1     2235020   CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                  ER? ? OR PERSONAL
S2     13179322  CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT??? OR CORREC-
                  T??? OR MANAG??? OR REVIS??? OR AMEND?
S3     3945597   EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                  LACE? OR REPLACING OR ALTER? ?
S4       4643    PERSONA
S5     1258219   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                  (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                  T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                  ASE
S6     1608603   CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                  WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                  COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                  ? OR INTRANET? ?
S7      216106   S1(10N)(S2 OR S3)
S8      226203   S4 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                  C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                  MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR -
                  PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
S9       3066    S8(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                  ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
S10      5379    S8(5N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                  ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
S11      8314    S9 OR S10
S12       815    S7(10N)S11
S13        34    S5(S)S6(S)S12
S14        23    S13 NOT PY>2000
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S15   21   S14 NOT PD=20001208:20050331
S16   16   RD (unique items)

read

16/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

6662996   INSPEC Abstract Number: C2000-09-7250N-016
 Title: **User profile based personalized Web agent**
  Author(s): Young Jun So; Hae Jung Baek; Young Tack Park
  Author Affiliation: Sch. of Comput., Soongsil Univ., Seoul, South Korea
  Conference Title: Proceedings of the 1st Asia-Pacific Conference on IAT.
Intelligent Agent Technology Systems, Methodologies, and Tools   p.296-305
  Editor(s): Liu, J.; Zhong, N.
  Publisher: World Scientific, Singapore
  Publication Date: 1999 Country of Publication: Singapore   xiii+505 pp.
  ISBN: 981 02 4054 6   Material Identity Number: XX-1999-02419
  Conference Title: Proceedings of the 1st Asia-Pacific Conference on
Intelligent Agent Technology
  Conference Date: 14-17 Dec. 1999   Conference Location: Hong Kong
  Language: English
  Subfile: C
  Copyright 2000, IEE

   Abstract: Presents a personalized **Web**   agent that constructs a user
profile which consists of user preferences on the **Web** and recommends
his/her specific information to the user. The monitor agent makes the·user
describe his/her preference directly and creates a preference document
 database , finally it performs several keyword extractions to increase the
accuracy about the   **DB** . The learning agent transforms the extracted
 keywords   into a **user   profile** that could be confirmed and **edited** by
the **user** . We describe the several keyword weighting and inductive machine
learning modules in detail. Finally, we describe the adaptive **Web**
 retrieval and push agents that perform adaptive service for the user.

16/3,K/5   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03643268   INSPEC Abstract Number: C90041960
 Title: **Ingres with database feel**
  Author(s): Bernstein, H.
  Journal: Mini Micro Magazin   vol.6, no.3   p.146-7
  Publication Date: March 1990 Country of Publication: West Germany
  CODEN: MMMAEA ISSN: 0179-0382
  Language: German
  Subfile: C

  ...Abstract: for setting up rule-based systems are described. The base
system caters for database procedures, **on - line** backup, two phase commit
involving   distributed   transactions,   and other aspects. The **object**
 oriented **manager** allows **user** definition of **data   objects** , and
permits extensive adaptation of the **database** system to **user**
 requirements. The knowledge **manager**   deals with storage of rules, and
resource and access control. Advantages to the user include...

16/3,K/9   (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2004 Info.Sources Inc. All rts. reserv.

00126913   DOCUMENT TYPE: Review

PRODUCT NAMES: **PowerBuilder** (335916); **Java** (573744); **XML** (837709); **HTML**
 (835277)

TITLE: **Planting The Seed: Time Inc.'s Papyrus enables Web-based e-commerce**

AUTHOR: Kirby, Gretchen
SOURCE: ' Publishing & Production Executive,   v14 n8   p36(2) Aug 2000
ISSN: 1048-3055
HOMEPAGE: http://www.ppe-online.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20010130

...increased flexibility and less lag time. Error correction and validation
are time-consuming. The Papyrus **Web** -based system increases accuracy and
eliminates the need for phone calls and faxes to fix...
...from EDI to XML. The full deployment of Papyrus uses GCA-standard XML
transactions, HTML **Web** browsers, Java servlets, and Sybase **databases** .
Papyrus will be a publisher's inventory management system capable of
overseeing roll-based, cut...

...will also bolster supply chain processes by producing inventory, usage,
and spoilage reports through the **Web** for publishers, paper suppliers, and
printers. Time's business-to- business (B2B) information **manager** says
Papyrus is a two- **part** system (graphical **user** interface and business
data exchange technology) that represents Time's first genuine **extranet** .

16/3,K/14   (Item 1 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

01848448   E.I. Monthly No: EIM8501-002717
  Title: INFORMATION NEEDS OF HUMAN BEINGS.
  Author: Yates, B.
  Corporate Source: Natl Library of Australia, Canberra, Aust
  Conference Title: Challenge of Information Technology, Proceedings of the
Forty-First FID Congress.
  Conference Location: Hong Kong   Conference Date: 19820913
  E.I. Conference No.: 04929
  Source: Publ by North-Holland Publ Co (FID Publ 662), Amsterdam, Neth and
New York, NY, USA p 125-134
  Publication Year: 1983
  ISBN: 0-444-86646-9
  Language: English

  Abstract: The basic theme of this paper is that in any **information**
service the **user** is the · **key**   **component** . Any proposed service or
change in an existing service must meet the prime criterion - will it help
the user? The...

...at present met by libraries; changes in the methods by which individuals
may receive information; **on - line** (bibliographic) **database** searching;
videotex; videodisc; electronic publishing; satellites; cable television;
and the role of the private sector.

16/3,K/16   (Item 1 from file: 34)
DIALOG(R)File   34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

02336500   Genuine Article#: KV011   No. References: 0
Title: ARCHITECTURE AND MECHANISM OF THE CONTROL AND OAM INFORMATION
    TRANSPORT NETWORK USING A DISTRIBUTED DIRECTORY SYSTEM
Author(s): DEMOUNEM L; ARAI H; KAWARASAKI M
Corporate Source: NIPPON TELEGRAPH & TEL PUBL CORP,ADV TECHNOL
    CORP/MUSASHINO 180//JAPAN/

...Abstract: nodes and Operation, Administration and Maintenance (OAM)
   nodes, and the transport layer that includes Network **Elements** (NEs).
   The transport layer carries **user   Information** (Iu) from end- **users**
   as well as **control** and OAM Information (Ic&o) from IN/OAM nodes. The
   quick deployment of new IN...

...and (b) an effective handling method for searching the huge amount of
   data among distributed **databases** , will be two requirements to be
   satisfied. Integrating various types of lc&o into a...
...Of Service (QOS) type, and the ATM connection Identifier (ID), that is
   to say the **Virtual** Channel Identifier/ **Virtual** Path Identifier
   (VCI/VPI), is provided by specific nodes (the Ic&o network Management
   Nodes...

...i.e., the Ic&o network management layer. (b) The widely distributed
   aspect of the **databases** also needs a very effective data handling
   method. This paper proposes to implement a Distributed...

16/AA,AN,TI/1   (Item 1 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: User profile based personalized Web agent

16/AA,AN,TI/2   (Item 2 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: User profile based personalized Web agent

16/AA,AN,TI/3   (Item 3 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: Information systems on environmentally sound and appropriate
technologies

16/AA,AN,TI/4   (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: Against all odds: the Internet Movie Database

16/AA,AN,TI/5   (Item 5 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: Ingres with database feel

16/AA,AN,TI/6   (Item 6 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: System maintenance information system (SMIS)

16/AA,AN,TI/7   (Item 7 from file: 2)
DIALOG(R)File   2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

  Title: RESORS: an on-line document retrieval system for remote sensing
users

16/AA,AN,TI/8   (Item 1 from file: 256)
DIALOG(R)File 256:(c) 2004 Info.Sources Inc. All rts. reserv.

00126942

TITLE: SQL Server 2000 Offers Modest Improvements

16/AA,AN,TI/9   (Item 2 from file: 256)
DIALOG(R)File 256:(c) 2004 Info.Sources Inc. All rts. reserv.

00126913

TITLE: Planting The Seed: Time Inc.'s Papyrus enables Web-based e-commerce

16/AA,AN,TI/10   (Item 3 from file: 256)

00119880

TITLE: Targeted Web Content

16/AA,AN,TI/11   (Item 4 from file: 256)

00118968

TITLE: Lotus extends Domino-to-ERP connections

16/AA,AN,TI/12   (Item 1 from file: 94)

03445507   JICST ACCESSION NUMBER: 98A0097494
Development Support by Database for Distributed Virtual Environment System.

16/AA,AN,TI/13   (Item 2 from file: 94)

01744378   JICST ACCESSION NUMBER: 93A0361094
Special Issue on Broadband ISDN-Application, Networking and Management.
    Architecture and Mechanism of the Control and OAM Information Transport
    Network Using a Distributed Directory System.

16/AA,AN,TI/14   (Item 1 from file: 8)

01848448
  E.I. Monthly No: EIM8501-002717
  Title: INFORMATION NEEDS OF HUMAN BEINGS.

16/AA,AN,TI/15   (Item 1 from file: 6)

  NTIS Accession Number: HRP-0900564/6/XAB
  Nurse Resource Service Distribution, Assessment Model (NRSDA), Online
Model System (OMS), User's Guide

16/AA,AN,TI/16   (Item 1 from file: 34)

02336500
Title: ARCHITECTURE AND MECHANISM OF THE CONTROL AND OAM INFORMATION
    TRANSPORT NETWORK USING A DISTRIBUTED DIRECTORY SYSTEM

?show files;ds
File 20:Dialog Global Reporter 1997-2005/Feb 18
         (c) 2005 The Dialog Corp.

Set   Items   Description
S1   6008481   CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                 ER? ? OR PERSONAL
S2   2897901   EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                 LACE? OR REPLACING OR ALTER? ?
S3   23597   PERSONA
S4   505674   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                 (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                 T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                 ASE
S5   5238978   CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                 WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                 COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                 ? OR INTRANET? ?
S6   502325   S1(5N)(S2 OR CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT-
                 ??? OR CORRECT??? OR MANAG??? OR REVIS??? OR AMEND?)
S7   692776   S3 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                 C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                 MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR -
                 PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
S8   7378   S7(3N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                 ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
S9   8292   S7(3N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                 ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
S10   15548   S8 OR S9
S11   746   S6(7N)S10
S12   16   S4(S)S5(S)S11
S13   792   S6(10N)S10
S14   19   S4(S)S5(S)S13
S15   39   S13(S)(S4(3S)S5)
S16   22   S15 NOT PY>2000
S17   22   S16 NOT PD=20001208:20050331
S18   21   RD (unique items)

read

18/3,K/3
DIALOG(R)File 20:Dialog Global Reporter

11976168 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Elron Software Launches Internet Manager v5.1
PR NEWSWIRE
July 17, 2000
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 593

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... existing NT groups to quickly and accurately report on Web usage by department.
-- More Robust **Database** Engine 'Out-of-the-Box' - **Internet** Manager v5.1 is bundled with a more robust **database** engine. Out-of-the-box, the new version provides greater reliability, scalability and accuracy for monitoring, filtering and blocking **Web** access. For maximum scalability, **Internet** Manager also supports Microsoft SQL Server 7.0.
"Integration with Novell and Windows NT logins...

18/3,K/4
DIALOG(R)File 20:Dialog Global Reporter

11502183 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Agilent Technologies Chemical Analysis Group Selects TeaLeaf As Platform for Understanding Online Customer Experience
PR NEWSWIRE
June 14, 2000
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 877

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... TeaLeaf information is by developing a deep understanding of what affects purchasing decisions, and subsequently **adjusting** business practices to better serve **customer** needs.
For example, product availability is a **key** issue for **customers** , since a worn **part** can mean downtime for the chemical analysis equipment, and downtime for the customer's business...

... next-day versus a five-day lead time does to the sales process. An ordinary **web** log couldn't tell us this, since the product availability data is being served up...

18/3,K/10
DIALOG(R)File 20:Dialog Global Reporter

07012565 (USE FORMAT 7 OR 9 FOR FULLTEXT)
The Healthwise Knowledgebase Helps Set New Standard in Web-based Consumer Health Information; Healthwise Products Now Reach Over 30 Million Consumers
BUSINESS WIRE
September 02, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 665

... WellRecord to access the evidence-based health information of the Healthwise Knowledgebase(R).
The online **personal** health **record** , WellRecord, is **part** of the

WellMed **Personal** Health **Manager** suite, and is accessible through numerous° leading health portals, major corporations, and health organizations beginning...

18/3,K/12
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

04664094 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Web Watch
Internet vision ·
ENGINEER
March 12, 1999
JOURNAL CODE: FTEN LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 193

... company PrismTech's Envision3D. Its Open Base Asset Lifecycle Database system is aimed at end- **users** which **manage** process and manufacturing plants and store long-term **data** with PrismTech. **Users** can visualise **objects** such as pumps, valves and tanks in real-time 3D. **Internet** users can walk through 3D models to view parts. Details can be found at: www...

18/3,K/14
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

03700343 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cloudscape Assembles 'A Bakers Dozen' for Certified -2-
PR NEWSWIRE
December 09, 1998
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 970

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... that will enable us to extend our lead improving the business responsiveness of enterprise-class **Internet** applications," said Mike DeVries, vice president of marketing, Vision Software. "Our unique Business Logic Server combined with Cloudscape's **database** provides customers with more flexible computing solutions, such as those required by the mobile workforce...

18/3,K/17
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

02857152
i.d.Centric Tops Data Quality Providers in DM Review's "Data Warehouse 100"
BUSINESS WIRE
September 18, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 160

... data; standardizes, corrects, and enhances it using empirical data sources; locates matches within and across **databases** ; and consolidates matching data. For more information on Firstlogic's i.d.Centric data quality...

... 551-9491 or (608) 788-9577, send email to information@idcentric.com, or visit its **Web** site at www.idcentric.com. CONTACT: S&S Public Relations, Northbrook Allison Clark, 847/291...

18/3,K/19
DIALOG(R)File   20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

02354228   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Carleton Licenses Leading Customer Data Quality Technology From i.d.Centric
BUSINESS WIRE
July 29, 1998   10:41
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 781

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   data; standardizes, corrects, and enhances it using empirical data
sources; locates matches within and across **databases** ; and consolidates
matching data. Firstlogic employs 270 people and supports branch offices in
18 major metropolitan areas. For more information visit the company's **Web**
 site at www.idcentric.com.
     About Enterprise/Integrator
     Enterprise/Integrator is an advanced data refinement...

18/AA,AN,TI/1

13697811
LeadingWay Corp. Wins 'Southern California Multimedia Company of the Year
    Award'

18/AA,AN,TI/2

13049853
MKT Into a web of danger: Most big companies are now at risk from
    internet-based attack. Jane Simms outlines the threat and offers
    strategies for survival

18/AA,AN,TI/3

11976168
Elron Software Launches Internet Manager v5.1

18/AA,AN,TI/4

11502183
Agilent Technologies Chemical Analysis Group Selects TeaLeaf As Platform
    for Understanding Online Customer Experience

18/AA,AN,TI/5

11054894
Oracle Ships iFS, the Internet File System - The First Innovation in File
    Systems in 20 Years

18/AA,AN,TI/6

10359403
GenesisIntermedia.com, Inc. Reports 1999 Results Reflect Primary Focus of
    Successful Establishment of CENTERLINQ Network

18/AA,AN,TI/7

10217370
ZYGON: Zygon 3 PPM software launch provides internet software technology to
    drive integration in multi-channel retailing

18/AA,AN,TI/8

09974129
Delano e-Business Platform Integrated with Clarify eFrontOffice

18/AA,AN,TI/9

07948753
Money Marketing: Business Strategy: Cut the cost of paper money: The
   internet is the way to cut paper-based admin and thrive in low-margin
   markets

   18/AA,AN,TI/10
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

07012565
The Healthwise Knowledgebase Helps Set New Standard in Web-based Consumer
   Health Information; Healthwise Products Now Reach Over 30 Million
   Consumers

   18/AA,AN,TI/11
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

05110476
netDialog Introduces Release 2.0 of its Award-Winning Online Customer
   Management System

   18/AA,AN,TI/12
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

04664094
Web Watch
Internet vision

   18/AA,AN,TI/13
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

04165698
CHECK POINT: Check Point Software Technologies releases turnkey PKI
   solution for VPN1

   18/AA,AN,TI/14
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03700343
Cloudscape Assembles 'A Bakers Dozen' for Certified -2-

   18/AA,AN,TI/15
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03292294
EDS: EDS reports higher thirdquarter revenues, continued strong sales

   18/AA,AN,TI/16
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

03275685
EDS Reports Higher Third-Quarter Revenues, Continued Strong Sales

   18/AA,AN,TI/17
   DIALOG(R)File 20:(c) 2005 The Dialog Corp. All rts. reserv.

02857152

i.d.Centric Tops Data Quality Providers in DM Review's "Data Warehouse 100"

18/AA,AN,TI/18

02514445
International CompuTex, Inc. Announces Second Quarter 1998 Results

18/AA,AN,TI/19

02354228
Carleton Licenses Leading Customer Data Quality Technology From i.d.Centric

18/AA,AN,TI/20

02149267
Windows open to all comers : Microsoft's great white hope, Windows NT, is
    raising eyebrows. Karlin Lillington investigates a security flaw on the
    Net while, below, Tim Phillips reports on NatWest's little local
    difficulty

18/AA,AN,TI/21

02123877
Proxima Technology Voices Support for BMC Software's Application Service
    Assurance Strategic Direction

?show files;ds
File   9:Business & Industry(R) Jul/1994-2005/Feb 17
          (c) 2005 The Gale Group
File   15:ABI/Inform(R) 1971-2005/Feb 18
          (c) 2005 ProQuest Info&Learning
File   16:Gale Group PROMT(R) 1990-2005/Feb 18
          (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Feb 17
          (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Feb 18
          (c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Feb 18
          (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Feb 18
          (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Feb 18
          (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 18
          (c) 2005 The Gale Group

Set   Items   Description
S1   14165950   CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                  ER? ? OR PERSONAL
S2   17175873   CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT??? OR CORREC-
                  T??? OR MANAG??? OR REVIS??? OR AMEND?
S3   5266830   EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                  LACE? OR REPLACING OR ALTER? ?
S4   17036   PERSONA
S5   2047198   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                  (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                  T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                  ASE
S6   11307818   CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                  WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                  COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                  ? OR INTRANET? ?
S7   2662070   S1(10N)(S2 OR S3)
S8   2235193   S4 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                  C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                  MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR –
                  PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
S9   42528   S8(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                  ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
S10   41139   S8(5N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                  ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
S11   82204   S9 OR S10
S12   8331   S7(10N)S11
S13   248   S5(S)S6(S)S12
S14   1224865   S1(3N)(S2 OR S3)
S15   3437   S11(5N)S14
S16   39   S5(10N)S6(10N)S15
S17   22   S16 NOT PY>2000
S18   22   S17 NOT PD=20001208:20050331
S19   16   RD (unique items)

read

Caryn Wesner-Early EIC 3600 February 18, 2005 1

19/3,K/3   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01886625 05-37617
Lincoln National Life pilots with JETS
Webb, Andy
Insurance & Technology v24n8 PP: S11 Aug 1999
ISSN: 0892-8533 JRNL CODE: IIN
WORD COUNT: 557

...TEXT: to provide additional input and ensure JETS met our needs even
more closely" Given the **on - line** **components** of JETS are a CICS (
Customer **Information** **Control** System) mainframe-based application and
the **database** components are DB2 (both technologies Lincoln already used)
meant the implementation on the insurer's...

19/3,K/9   (Item 2 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05280290   Supplier Number: 48043002   (USE FORMAT 7 FOR FULLTEXT)
Virtual DB Breaks Down Data Barriers
Callaghan, Dennis
MIDRANGE Systems, p051
Oct 10, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 489

...   the AS/400's DB2/400.
    The Object Server handles requests made to and from **Virtual** **DB** ,
including the metacatalog function, which maps business **objects** to
existing **data** , allowing **users** to **change** relationships between sets of
data without changing any of their existing systems. The Object Server...

19/3,K/10   (Item 3 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04657226   Supplier Number: 46851479   (USE FORMAT 7 FOR FULLTEXT)
Search Engines, Knowbots & Agents: Time Warner Selects Object Design's
  Database Products for New Internet Service
Internet Content Report, v1, n16, pN/A
Nov 1, 1996
Language: English   Record Type: Fulltext
Document Type: Newsletter; General
Word Count: 123

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...Design, Inc. (NASDAQ: ODIS) has announced that Time Inc. New Media has
selected ObjectStore, object **database** for the **Web** , for Pathfinder
Personal Edition, its personalized **Internet** news service to be released
later this year. Pathfinder is using the **Object** Design ObjectStore
database to store **user** **profile** **information** for **Personal** **Edition**
subscribers, and dynamically create their personal editions on the fly by
pulling together content from...

19/3,K/11   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

12682634' SUPPLIER NUMBER: 66038882 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Into a web of danger.
Simms, Jane
Marketing, 38
Sept 28, 2000
ISSN: 0025-3650 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2953 LINE COUNT: 00235

... But your security and that of your customers is compromised. It is
very easy for **cyber** -activists or criminals to capture and **edit** a site,
filching **customer** **information** , including credit card **details** , and
creating their own **database** from it. Reasons for spoofing include
'linking through' to the target site, covert surveillance or...

19/3,K/14 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02112603 SUPPLIER NUMBER: 19909179 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Put a little Zoot in your day. (shareware personal information management
   system) (Software Review) (Evaluation)
Machrone, Bill
PC Magazine, v16, n19, p85(1)
Nov 4, 1997
DOCUMENT TYPE: Evaluation ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 816 · LINE COUNT: 00062

ABSTRACT: Zoot Software's Zoot shareware application is **part** **Personal**
Information **manager** (PIM) and **part** **database** , editor and activity
tracker. The application automatically tracks all **Web** URLs visited and
employs the Windows Clipboard to extract information from applications. An
Agent X...

19/AA,AN,TI/1   (Item 1 from file: 9)
DIALOG(R)File   9:(c) 2005 The Gale Group. All rts. reserv.

2445988 Supplier Number: 02445988
New Products: PricewaterhouseCoopers

19/AA,AN,TI/2   (Item 2 from file: 9)
DIALOG(R)File   9:(c) 2005 The Gale Group. All rts. reserv.

1616972 Supplier Number: 01616972
Viper to unlock new markets

19/AA,AN,TI/3   (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01886625 05-37617
Lincoln National Life pilots with JETS

19/AA,AN,TI/4   (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01829033 04-80024
Office 2000 adds value

19/AA,AN,TI/5   (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01308419 99-57815
Viper to unlock new markets

19/AA,AN,TI/6   (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01266604 99-16000
SGML refineries: Distilling "docubases" for CD-ROM and online delivery

19/AA,AN,TI/7   (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

00990931 96-40324
On-line information services - The world at your fingertips

19/AA,AN,TI/8   (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06344816   Supplier Number: 54649349
Office 2000 AddsValue -- Microsoft's Upcoming Release Is More Than A Suite Of Applications-It's Evolving Into A Development Platform And Operating System.(Software Review)(Evaluation)

19/AA,AN,TI/9   (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05280290   Supplier Number: 48043002
Virtual DB Breaks Down Data Barriers

19/AA,AN,TI/10   (Item 3 from file: 16)

04657226   Supplier Number: 46851479
Search Engines, Knowbots & Agents: Time Warner Selects Object Design's
   Database Products for New Internet Service

19/AA,AN,TI/11   (Item 1 from file: 148)

12682634   SUPPLIER NUMBER: 66038882
Into a web of danger.

19/AA,AN,TI/12   (Item 2 from file: 148)

11158491   SUPPLIER NUMBER: 54983151
CPAs vital to sales success of apps service providers.

19/AA,AN,TI/13   (Item 1 from file: 160)

02325006
APPLIX, INC. TO INSTALL MORE THAN 1,000 ALIS OFFICE AUTOMATION PACKAGES AT
     SWISS LIFE INSURANCE COMPANY IN ZURICH

19/AA,AN,TI/14   (Item 1 from file: 275)

02112603   SUPPLIER NUMBER: 19909179
Put a little Zoot in your day. (shareware personal information management
   system) (Software Review) (Evaluation)

19/AA,AN,TI/15   (Item 2 from file: 275)

02098276   SUPPLIER NUMBER: 19684742
Manage data from myriad sources with the universal data access interfaces.
   (Technology Tutorial)(Cover Story)(Tutorial)

19/AA,AN,TI/16   (Item 1 from file: 610)

19990902245B1286
The Healthwise Knowledgebase Helps Set New Standard in Web-based Consumer
Health Information; Healthwise Products Now Reach Over 30 Million Consumers

```
?show files;ds
File 624:McGraw-Hill Publications 1985-2005/Feb 18
        (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Feb 17
        (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 18
        (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 625:American Banker Publications 1981-2005/Feb 18
        (c) 2005 American Banker
File 626:Bond Buyer Full Text 1981-2005/Feb 18
        (c) 2005 Bond Buyer
File 268:Banking Info Source 1981-2005/Feb W1
        (c) 2005 ProQuest Info&Learning
File 647:CMP  Computer Fulltext 1988-2005/Jan W5
        (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Feb W2
        (c) 2005 IDG Communications
File 267:Finance & Banking Newsletters 2005/Feb 14
        (c) 2005 The Dialog Corp.


Set     Items     Description
S1     3229198    CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                  ER? ? OR PERSONAL
S2     4513602    CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT??? OR CORREC-
                  T??? OR MANAG??? OR REVIS??? OR AMEND?
S3     1395041    EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                  LACE? OR REPLACING OR ALTER? ?
S4     3359       PERSONA
S5     486913     DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                  (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                  T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                  ASE
S6     2326243    CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                  WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                  COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                  ? OR INTRANET? ?
S7     235806     S1(3N)(S2 OR S3)
S8     454383     S4 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                  C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                  MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR -
                  PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
S9     9122       S8(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                  ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
S10    9330       S8(5N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                  ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
S11    18192      S9 OR S10
S12    744        S7(5N)S11
S13    7          S5(10N)S6(10N)S12
S14    815        S7(10N)S11
S15    21         S5(S)S6(S)S14
S16    338103     S1(5N)(S2 OR S3)
S17    1136       S11(10N)S16
S18    31         S5(S)S6(S)S17
S19    27         S18 NOT PY>2000
S20    27         S19 NOT PD=20001208:20050331
S21    26         RD (unique items)
```

21/3,K/7   (Item 7 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03164631   Supplier Number: 46481649 (USE FORMAT 7 FOR FULLTEXT)
**LOTUS: Lotus extends Notes enterprise connectivity, enhancing sophisticated
  net application development**
M2 Presswire, pN/A
June 21, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1575

...   LotusScript:Data Object permits Notes clients and servers to access
and update any ODBC-compatible **RDBMS** using LotusScript. This allows
developers to perform ad-hoc, real-time queries and updates of...

...updates to information. This, combined with Domino, increases the value
of Notes applications over the **Web** by uniquely providing complete and
easy-to-use relational **database** integration capabilities to **Web**
application developers. For example, a sales force automation application
can check a customer's current...

...Release 2 provides scheduled, high volume, enterprise-scalable,
server-based data interchange. By supporting dissimilar **database**
replication, NotesPump allows developers to keep relational **databases** and
Notes **databases** synchronized automatically. Release 2 extends NotesPump
server capabilities to the HP-UX 10.01 operating...

...DPropR) is included, permitting changes in DB2 data to be propagated to
NotesPump-supported target **databases** . In addition, NotesPump supports
transfer and automatic conversion of international language character sets.
NotesPump Release...

...their applications. For example, using the NotesPump LSX classes, a
sales amount entered to an **RDBMS** source can be multiplied by a commission
value, then updated to one or multiple targets. For Oracle users, the
Oracle LSX provides native connections to Oracle **databases** using SQL*Net.
By accessing Oracle data via the native network protocol stacks, this link
...

21/3,K/10   (Item 10 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02490846   Supplier Number: 44999529 (USE FORMAT 7 FOR FULLTEXT)
WARPBETA 2 - BONUSPAK
M2 Presswire, pN/A
Sept 19, 1994
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 558

...   IBM Works - This mini suite of native 32-bit OS/2 applications
delivers word processing, **database** , spreadsheet charting, graphics and
report writing capabilities. The software collection provides small and
home business...

...for OS/2 - With this native OS/2 version of the popular CompuServe
Information Manager **on** - **line** service navigational tool, users can
easily access the latest news, review sports scores, check weather...

...an application or from the desktop. Because the application takes
advantage of IBM's System **Object** Model (SOM), **users** can drag **documents**

to the fax icon and drop for easy faxing. * **Personal** Information
Mahager " - Individuals looking to "get organised" can rely on the Personal
Information Manager to schedule meetings...

21/3,K/12   (Item 12 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01217725   Supplier Number: 41202459 (USE FORMAT 7 FOR FULLTEXT)
INFORMIX ANNOUNCES MULTIPLE PRODUCTS FOR THE NeXT COMPUTER SYSTEM
Imaging Update, v2, n3, pN/A
March, 1990
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 398

...   objects like images, voice and sound."
     "We expect that future front-ends to large corporate **databases** will
be based on user-programmable graphical interfaces, such as spreadsheets,"
said Steven P. Jobs...

...chairman of NeXT, Inc. "Wingz-DataLink is a premiere example of this
technology which will **change** the way desktop computer **users** access and
manipulate information."
     Informix- **OnLine** On NeXT
     With **OnLine** , **users** can integrate **information** .objects such as
word processing documents, graphs, spreadsheets, scanned and digitized
images, facsimiles and voice into an SQL-based relational **DBMS** . **OnLine**
is currently scheduled to support the NeXT computer system in mid-1990.
     Wingz on NeXT...

21/3,K/14   (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0962732   NETU013
**LOTUS   EXTENDS NOTES ENTERPRISE CONNECTIVITY, ENHANCING SOPHISTICATED
    INTERNET APPLICATION DEVELOPMENT**

DATE: June 18, 1996   09:59 EDT   WORD COUNT: 1,653

...LotusScript:Data Object permits
Notes clients and servers to access and update any ODBC-compatible **RDBMS**
using LotusScript. This allows developers to perform ad-hoc, real-time
queries and updates of...

...updates to
information. This, combined with Domino, increases the value of Notes
applications over the **Web** by uniquely providing complete and easy-to-use
relational **database** integration capabilities to **Web** application
developers. For example, a sales force automation application can check
a customer's current...

21/3,K/18   (Item 1 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2005 IDG Communications. All rts. reserv.

087051
Amazon.com revises privacy policy on use of customer data
Byline: Kim S. Nash
Journal: Network World
Publication Date: September 05, 2000

Word Count: 667   Line Count: 61

Text:
Amazon.com Inc. last week posted a new privacy policy on its **Web** site that's aimed at giving **online** shoppers a better idea of exactly what happens to the personal information they willingly give...

... e-mail notifications weren't driven by complaints from customers. But they added that the **online** retailer wanted to clarify where it stood because **online** data privacy has become such a hot-button issue for e-commerce companies, consumers and...

... customer trust, given the importance that's become attached to protecting the personal information of **online** shoppers and other users of the **Web** . "The whole notion of privacy on the **Internet** has gained currency," she said. One key modification made by Amazon is a promise that ...

...a chief privacy officer. And under its new rules, the company won't stop collecting **personal** information. But its **revised** policy spells out in greater **detail** what kind of **data** Amazon gathers from **customers** and what it will or could do with the information. For example, Amazon made more...

... it obtains consumer profiles from third parties and melds that information with its own customer **databases** . The company also is now letting customers know that privacy-protection options exist, such as the ability to block **Internet** cookies or to install software designed to mask or delete the **virtual** footprints users leave as they visit **Web** sites. However, Amazon's new policy advises users not to go too far in guarding...

... to the nuggets of personal information left by the company's customers. Gaw advised other **online** retailers to take similar steps if they haven't already.

21/3,K/24   (Item 2 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2005 The Dialog Corp. All rts. reserv.

04551360
SYSTEM NEWS
INSIDE BILLING
May 28, 1999 G 90 VOL: 1 ISSUE: 5 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH   WORD COUNT: 398   RECORD TYPE: FULLTEXT

        (c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:
IP in a box
      Unisys and Cisco Systems have announced the first **Internet** Protocol (IP) network 'in a box' aimed at new telcos and existing operators looking to...

...launched in July 1999, which will demonstrate this
new offering to the market.

Enter the **Virtual** Sales Rep
      Neuron Data, the international software developer of business rules solutions that allow the...
...it has created the
ultimate computer 'engine'. Advisor 2.5 is being heralded as the
' **Virtual** Sales Rep' for its ability to think, advise and make
decisions so businesses can ultimately...

Caryn Wesner-Early EIC 3600 February 18, 2005   3

...independent rules platform enabling enterprises to transform their customer communications from static data via the **web** and other media to providing a fully interactive and personalised self-service utility.

Kingston-SCL extends **web** capabilities of Jupiter
         In a move intended to allow more comprehensive access to billing via the **internet** , Kingston-SCL has unveiled plans to extend Jupiter's **web** capability. Built as an independent **database** to Jupiter using Jupiter-rich data, the extended **internet** functionality is built using a sophisticated toolkit which each operator can use to create a...

...include end user customer self-care enabling customers to view and pay bills, download billing **information** , **update** **personal** **details** and top up prepaid amounts; and new opportunities for one-to-one marketing to targeted...

21/3,K/26   (Item 4 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2005 The Dialog Corp. All rts. reserv.

00039045
 CUSTOMER INFORMATION RETRIEVAL, MANAGMENT KEY TO RETENTION EFFORTS
BANK AUTOMATION NEWS
January 21, 1998   VOL: 10   ISSUE: 1   DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH   WORD COUNT: 1081   RECORD TYPE: FULLTEXT

TEXT:
...banks from constructing enterprise-wide systems. But many have elected instead to pursue marketing customer **information** **file** (MCIF) systems, customer information systems (CIS) and departmental data marts.
         These technologies deliver some of...

...sources say.
         If a bank wants enterprise access to all its systems to reduce redundant **databases** or interface core applications with its delivery channels, a data warehousing architecture probably is ideal...large-scale mainframe. It centralizes all the information in the organization into a single open **database** .

Uncovering Customer Preferences

         "An MCIF system or any **database** without the ability to realize what value a household is bringing to the institution is...

...than a great big mailing list. Banks need to use the information gathered in their **databases** to come up with a profitability system or value-ranking system to segment customers based...

...to build data marts, which provide the foundation for many data warehouse architectures. The only **online** analytical processing (OLAP) server survivors will be Arbor Software and Oracle's [ORCL] OLAP division.
         * Microsoft's OLE **DB** 's is expected to emerge as the data access standard.
         * Companies will integrate packaged applications...

..∴.largest IT
initiatives (after the Year 2000).
        * 24-hour availability will become critical as global **data** end
 users begin **updating** warehouses directly as **part** of their specific
applications.
        * Administrators will look to management software that helps
predict and prevent...

21/AA,AN,TI/1   (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04547348   Supplier Number: 59118736
Siemens Adds E-Service and Multi-Media Options to CRM Solution.(Siemens
  Information and Communication Networks Xpressions 470 unified messaging
  system)(Product Announcement)

21/AA,AN,TI/2   (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04023285   Supplier Number: 53271412
-TEXCEL: Texcel announces implementation of Texcel Information Manager at
  Philips Business Comms.

21/AA,AN,TI/3   (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04013707   Supplier Number: 53208392
-SOLOMON SOFTWARE: Solomon ships'Solomon IV for BackOffice Tools for Visual
  Basic.

21/AA,AN,TI/4   (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03877444   Supplier Number: 48467641
-HEWLETT-PACKARD: HP VEE 5.0 incorporates MS ActiveX technology to extend
  feature set

21/AA,AN,TI/5   (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03781779   Supplier Number: 48188949
INTEL INVITES CHIP DESIGNERS TO COMPARE PRODUCTS ON WEB

21/AA,AN,TI/6   (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03331212   Supplier Number: 46851479
Search Engines, Knowbots & Agents: Time Warner Selects Object Design's
  Database Products for New Internet Service

21/AA,AN,TI/7   (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03164631   Supplier Number: 46481649
LOTUS: Lotus extends Notes enterprise connectivity, enhancing sophisticated
  net application development

21/AA,AN,TI/8   (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03074477   Supplier Number: 46282069
CLARIFY ADDS VISUAL BASIC-LIKE TOOLS INVENTORY, BROADENS LOGISTICS
  OFFERINGS WITH ORDER TRACKER

21/AA,AN,TI/9   (Item 9 from file: 636)

DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02891549   Supplier Number: 45875278
INFORMIX: HP alliance with Gemplus & Informix to deliver personal
    information cards for consumers

  21/AA,AN,TI/10   (Item 10 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02490846   Supplier Number: 44999529
WARPBETA 2 - BONUSPAK

  21/AA,AN,TI/11   (Item 11 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02285326   Supplier Number: 44413462
WORDPERFECT SOFTWARE RANGE AIMED AT THE SMALL BUSINESS AND HOME OFFICE USER
    TO BEGIN RELEASE NEXT QUARTER

  21/AA,AN,TI/12   (Item 12 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01217725   Supplier Number: 41202459
INFORMIX ANNOUNCES MULTIPLE PRODUCTS FOR THE NeXT COMPUTER SYSTEM

  21/AA,AN,TI/13   (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

1324981
International CompuTex, Inc. Announces Second Quarter 1998 Results

  21/AA,AN,TI/14   (Item 2 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0962732
LOTUS   EXTENDS NOTES ENTERPRISE CONNECTIVITY, ENHANCING SOPHISTICATED
    INTERNET APPLICATION DEVELOPMENT

  21/AA,AN,TI/15   (Item 3 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0788732
ASPECT DEVELOPMENT ANNOUNCES 1994 RESULTS; BOOKINGS TOP $10 MILLION,
    REVENUE GROWTH 115 PERCENT

  21/AA,AN,TI/16   (Item 1 from file: 647)
DIALOG(R)File 647:(c) 2005 CMP Media, LLC. All rts. reserv.

01191780   CMP ACCESSION NUMBER: IWK19990517S0038
Office 2000 AddsValue - Microsoft's Upcoming Release Is More Than A Suite
    Of Applications-It's Evolving Into A Development Platform And
    Operating System

  21/AA,AN,TI/17   (Item 2 from file: 647)
DIALOG(R)File 647:(c) 2005 CMP Media, LLC. All rts. reserv.

01163275   CMP ACCESSION NUMBER: INW19980601S0016

Chat Grows Up With Messaging

21/AA,AN,TI/18   (Item 1 from file: 674)

087051
Amazon.com revises privacy policy on use of customer data
Journal: Network World

21/AA,AN,TI/19   (Item 2 from file: 674)

082940
Oracle provides details on CRM service models
Journal: Network World   (

21/AA,AN,TI/20   (Item 3 from file: 674)

049250
Two routes to ISDN ACCESS
NetworkWorldReview
Ascend and Gandaff offer two good ISDN access router alternatives
Journal: Network World

21/AA,AN,TI/21   (Item 4 from file: 674)

045870
Oracle unveils object-based development tool
Apps database
Journal: Network World

21/AA,AN,TI/22   (Item 5 from file: 674)

044997
The power of PowerBuilder 4.0
NetworkWorld Review, NetworkWorld TEST ALLIANCE
Journal: Network World

21/AA,AN,TI/23   (Item 1 from file: 267)

04564926
Paperless trail: Applied Materials links call center to HRIS

21/AA,AN,TI/24   (Item 2 from file: 267)

04551360
SYSTEM NEWS

21/AA,AN,TI/25   (Item 3 from file: 267)

04533586

Emerging technologies bolster outsourcing contracts

21/AA,AN,TI/26   (Item 4 from file: 267)

00039045
CUSTOMER INFORMATION RETRIEVAL, MANAGMENT KEY TO RETENTION EFFORTS

?show files;ds
File 990:NewsRoom Current Nov 1 -2005/Feb 18
        (c) 2005 The Dialog Corporation
File 239:Mathsci 1940-2005/Mar
        (c) 2005 American Mathematical Society
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
        (c) 2005 The HW Wilson Co
File 482:Newsweek 2000-2005/Feb 17
        (c) 2005 Newsweek, Inc.
File 483:Newspaper Abs Daily 1986-2005/Feb 17
        (c) 2005 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2005/Feb W2
        (c) 2005 ProQuest
File 141:Readers Guide 1983-2004/Sep
        (c) 2004 The HW Wilson Co
File 369:New Scientist 1994-2005/Feb W1
        (c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
        (c) 1999 AAAS
File 13:BAMP 2005/Feb W1
        (c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Feb W1
        (c) 2005 The Gale Group

Set   Items   Description
S1   3346564   CONSUMER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR US-
                  ER? ? OR PERSONAL
S2   6775920   CONTROL? ? OR CONTROLL??? OR CHANG??? OR EDIT??? OR CORREC-
                  T??? OR MANAG??? OR REVIS??? OR AMEND?
S3   1883826   EMEND? OR MODIF? OR UPDAT? OR UP()DAT??? OR ADJUST? OR REP-
                  LACE? OR REPLACING OR ALTER? ?
S4   44956   PERSONA
S5   367177   DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR
                  (DATA OR INFORMATION OR KNOWLEDGE)()(BASE? ? OR BANK? ? OR SE-
                  T? ? OR FILE? ?) OR DB OR RDBMS OR DBMS OR OODB OR KNOWLEDGEB-
                  ASE
S6   2017229   CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLD-
                  WIDE??? OR WIDEWEB OR WEBPAGE? ? OR WEBSITE? ? OR (COMPUTER OR
                  COMMUNICATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET?
                  ? OR INTRANET? ?
S7   167809   S1(3N)(S2 OR S3)
S8   760687   S4 OR (S1(3N)(PROFILE? ? OR PREFERENCE? ? OR CHARACTERISTI-
                  C? ? OR DATA OR FACTS OR INFO OR RECORD? ? OR FILE? ? OR DOCU-
                  MENT? ? OR INFORMATION OR NAME OR EMAIL OR E()MAIL OR KEY OR -
                  PAYMENT(2N)METHOD? ? OR ADDRESS OR PHONE OR TELEPHONE))
S9   6755   S8(5N)(FACET? ? OR CONSTITUENT? ? OR PART OR PARTS OR COMP-
                  ONENT? ? OR PORTION? ? OR SEGMENT? ? OR PIECE? ?)
S10   7406   S8(5N)(UNIT OR UNITS OR SECTION? ? OR ELEMENT? ? OR DETAIL?
                  ? OR TERMS OR KEYWORD? ? OR KEY()WORD? ? OR OBJECT? ?)
S11   13775   S9 OR S10
S12   377   S7(5N)S11
S13   7   S5(10N)S6(10N)S12
S14   372884   S1(10N)(S2 OR S3)
S15   1018   S11(10N)S14
S16   34   S5(S)S6(S)S15
S17   13   S16 NOT PY>2000
S18   13   S17 NOT PD=20001208:20050331
S19   13   RD (unique items)

19/3,K/1   (Item 1 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

04304068   H.W. WILSON RECORD NUMBER: BWBA00054068   (USE FORMAT 7 FOR FULLTEXT)
Consumer online privacy: legal and ethical issues.
Caudill, Eve M
Murphy, Patrick E
Journal of Public Policy & Marketing v. 19 no1 (Spring 2000) p. 7-19
LANGUAGE: English
WORD COUNT: 11905

   (USE FORMAT 7 FOR FULLTEXT)

TEXT:
...   any cookie-based counting. Plus, all of our user information is
warehoused in a sophisticated **database** , so the information is stable,
accessible and flexible. Depending on your needs, we customize **user**
groups and **adjust** messages to specific **segments** , using third-party   .
data or additional **user** -supplied **information** . So you can expand your
targeting possibilities. What's more, because they're New York Times on the
 Web subscribers, our users are affluent, influential and highly engaged
in our site (New York Times...

 19/3,K/3   (Item 3 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

04280149   H.W. WILSON RECORD NUMBER: BWBA00030149
**ASP anchors customer data: SafeHarbor.com offers outsourced, Web-based user
   support systems.**
Madden, John
PC Week v. 17 no12 (Mar. 20 2000) p. 53, 57
LANGUAGE: English

ABSTRACT: IT managers who have difficulty in implementing **Web** -enabled
customer service could find a solution in SafeHarbor.com Inc.
SafeHarbor.com provides outsourced...

...an application service provider model. For a fixed monthly fee, the
company will host and **manage** a firm's **Web** -based **customer** service and
support system, which is transparent to the **client** . A **key**   **component**
of the system is a customized **online**   **KnowledgeBase** feature that enables
customers to access answers to previously asked questions and other
information over the **Internet** .

 19/3,K/4   (Item 4 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

03329473   H.W. WILSON RECORD NUMBER: BWBA96079473   (USE FORMAT 7 FOR FULLTEXT)
The intranet--a firm's private road on the information superhighway.
Black, Rbert L
Pforisch, Hugh; Sechler, Carolyn S
The Tax Adviser v. 27 (Sept. 1996) p. 561-9
LANGUAGE: English
WORD COUNT: 6644

   (USE FORMAT 7 FOR FULLTEXT)

TEXT:

they be employees, clients or hackers.

Currency is critical. To ensure control over timeliness of **intranet** content, a webmaster should be designated to **manage** the **intranet** site, including **updating documents** and **data files** .
Client access to certain **parts** of a firm's **intranet** is a value-added service at relatively low cost that can act as a powerful...

19/3,K/9   (Item 1 from file: 13)
DIALOG(R)File   13:BAMP
(c) 2005 The Gale Group. All rts.· reserv.

1170438   Supplier Number: 02492531 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Putting The Customer Experience Into CRM
(Capturing the customer's experience in the customer's own words can
    benefit the customer, marketing executives, sales executives, service
    executives and CEOs)
Article Author(s): Lubowsky, Ted
Call Center CRM Solutions, v 18, n 7, p 90-92
January 2000
DOCUMENT TYPE: Journal ISSN: 0730-6156 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1133

 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...customer has access. If the recording system has multimedia capability,
it can record e-mail, **Web** and fax interactions as well, and you can begin
to measure the customer's experience...

...across the enterprise, but the recording system will deposit the
standard file in the CRM **database** , in the **correct customer file**
with specific **customer** , call or request **data** , as a binary **object** .
The customer experience is now part of your customer **database** .

Who Will Benefit Besides Customer?

How much more effective does CRM become if multiple ears...

19/3,K/12   (Item 4 from file: 13)
DIALOG(R)File   13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

1094597   Supplier Number: 01650093 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Will the Dream Become a Reality?
(One-step-at-a-time approach might work with banks' ambitious plans for
    enterprise-wide data warehousing)
Bank Technology News Top 10 Technologies Supplement, p S47-S48+
August 03, 1998
DOCUMENT TYPE: Journal ISSN: 1060-3506 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2792

 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...system up to date with version control, as source systems change; both
relational and multidimensional **databases** , to maximize scope and
performance; the Windows-based desktop (also **Web** version) which offers a
common look and feel across the entire organization; and UsageTracker from
...

Caryn Wesner-Early EIC 3600 February 18, 2005 2

00186013   SUPPLIER NUMBER: 17844175   (USE FORMAT 7 FOR FULL TEXT)
Fair game or fair play? Corporations, to keep their customers, need to
  balance the power of information with privacy.(Outlook '96)(Cover Story)
Culnan, Mary J.
Journal of Business Strategy, v16, n6, p29(3)
Nov-Dec, 1995
DOCUMENT TYPE: Cover Story   ISSN: 0275-6668 , LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1129   LINE COUNT: 00092

...   provide value to customers also raise privacy concerns. Privacy is
the individual's ability to **control** the **terms** under which **personal
information** - **information** identifiable to an individual - is acquired
and used. As businesses spread the technology **web** , customers leave more
electronic footprints detailing their behavior and preferences; their
buying habits are easily...

...strangers. Privacy invasions do occur when hackers or others gain
unauthorized access to the customer **database** . However, the greater threat
to privacy occurs when personal information that was collected for one...

19/AA,AN,TI/1   (Item 1 from file: 553)

04304068   H.W. WILSON RECORD NUMBER: BWBA00054068
Consumer online privacy: legal and ethical issues.

19/AA,AN,TI/2   (Item 2 from file: 553)

04288623   H.W. WILSON RECORD NUMBER: BWBA00038623
An object-oriented architecture for intelligent virtual receptionists

19/AA,AN,TI/3   (Item 3 from file: 553)

04280149   H.W. WILSON RECORD NUMBER: BWBA00030149
ASP anchors customer data: SafeHarbor.com offers outsourced, Web-based user
  support systems.

19/AA,AN,TI/4   (Item 4 from file: 553)

03329473   H.W. WILSON RECORD NUMBER: BWBA96079473
The intranet--a firm's private road on the information superhighway.

19/AA,AN,TI/5   (Item 5 from file: 553)

02521335   H.W. WILSON RECORD NUMBER: BWBA93021335
A strategy for distributed information management in a public institution.
AUGMENTED TITLE: statewide videotex service for U. of Florida's Institute
of Food and Agricultural Sciences

19/AA,AN,TI/6   (Item 1 from file: 484)

03443691
Customer relationship management: Making hard decisions with soft numbers

19/AA,AN,TI/7   (Item 2 from file: 484)

02918739
SGML refineries: Distilling "docubases" for CD-ROM and online delivery

19/AA,AN,TI/8   (Item 3 from file: 484)

02521162
Public policy and the national information infrastructure

19/AA,AN,TI/9   (Item 1 from file: 13)

1170438   Supplier Number: 02492531
Putting The Customer Experience Into CRM

19/AA,AN,TI/10   (Item 2 from file: 13)

1161884   Supplier Number: 02408812
Paperless trail

19/AA,AN,TI/11   (Item 3 from file: 13)

1122143   Supplier Number: 01982528
Office 2000 Adds Value

19/AA,AN,TI/12   (Item 4 from file: 13)

1094597   Supplier Number: 01650093
Will the Dream Become a Reality?

19/AA,AN,TI/13   (Item 1 from file: 75)

00186013   SUPPLIER NUMBER: 17844175
Fair game or fair play? Corporations, to keep their customers, need to balance the power of information with privacy.(Outlook '96)(Cover Story)

09677153

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=> dis his

      (FILE 'HOME' ENTERED AT 17:35:34 ON 18 FEB 2005)

      FILE 'CONFSCI' ENTERED AT 17:35:39 ON 18 FEB 2005
L1      111071 S CONTROL# OR CONTROLL### OR CHANG### OR EDIT### OR CORRECT###
L2       41702 S FACET# OR CONSTITUENT# OR PART OR PARTS OR COMPONENT# OR PORT
L3         323 S PERSONA OR (CONSUMER# OR PATRON# OR CUSTOMER# OR CLIENT# OR U
L4        2852 S NAME OR EMAIL OR E(W)MAIL OR KEY OR PAYMENT(2A)METHOD# OR ADD
L5        6694 S DATABASE# OR DATABANK# OR DATASET# OR DATAFILE# OR (DATA OR I
L6        5218 S CYBER OR CYBERSPACE OR VIRTUAL OR INTERNET OR WEB OR WORLDWID
L7        2854 S L4 OR (L2(10A)L3)
L8         211 S L1(P)L7
L9           0 S L5 AND L6 AND L8
L10          1 S L8 AND (L5 OR L6)
```

read

02/18/2005 CSW-E

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L10   ANSWER 1 OF 1  CONFSCI   COPYRIGHT 2005 CSA on STN
AN    89:12293  CONFSCI
DN    90007879
TI    Telephone deregulation: Changing the face of the
      online industry?
AU    Tipton, R.L.
CS    Rutgers, State Univ. New Jersey
SO    Learned Information, Inc., 143 Old Marlton Pike, Medford, NJ 08055 (USA).
      Meeting Info.: 892 5002: National Online Meeting (8925002). New York, NY
      (USA). 9-11 May 1989. Learned Information, Inc..
DT    Conference
FS    DCCP
LA    UNAVAILABLE
```

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Searched: *database* and (internet o...*   ⬛ Add this search to folder | ⬛ Display link to this search

Database Help

Find: | (edit* or correct*) and (persona or profile*) and ▲
         | database* and (internet or web)   ▼ | Search | | Clear |

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1 - 11 of 11 Pages: 1   Sort by : | Date ▼ | ⬛ **Add (1-11)**

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1. American Heritage Dictionary. By: Jacso, Peter. Link-Up, March 1, 2000, Vol. 17 Issue 2, p3, 2p; *(AN IPCA0601146)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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2. Snap! and Northern Light -- They may be the new kids on the block, but these two Internet search engines are pretty cool. By: Pack, Thomas. Link-Up, November 1, 1998, Vol. 15 Issue 6, p20, 1p; *(AN IPCA0555169)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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3. Breaking through with an unexpected business idea. By: Venditto, Gus. *Internet* World, September 14, 1998, Vol. 4 Issue 29, p58, 1p; *(AN IPCA0549958)*   ⬛ **Add**

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4. Unified billing gets one step closer with Novazen offering. By: Nelson, Matthew. InfoWorld, 08/10/98, Vol. 20 Issue 32, p43 , 1/5p; *(AN 961679)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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5. Allaire preps new Web tools. By: Karpinski, Richard. InternetWeek, 07/13/98 Issue 723, p8 , 1/5p; *(AN 854434)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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6. Serving up paid content -- The Wall Street Journal Interactive Edition hits a transaction bottleneck on its servers. By: Spangler, Todd. *Internet* World, February 23, 1998, Vol. 4 Issue 7, p22, 2p; *(AN IPCA0528810)*   ⬛ **Add**

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7. ISI releases Discovery Agent Web-based alerting service. Information Today, February 1, 1998, Vol. 15 Issue 2, p52, 1p; *(AN IPCA0528122)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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8. NewsHound. By: Bates, Mary Ellen. *Database* Magazine, Apr/May97, Vol. 20 Issue 2, p96 , 1p, 1bw; *(AN 9267231)*
   ⬛ **Linked Full Text**   ⬛ **Add**

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9. The Wall Street Journal meets the Web -- WSJIE has managed to keep traditional WSJ values while adding Web zing. By: O'Leary, Mick. Information Today, March 1, 1997, Vol. 14 Issue 3, p22, 2p; *(AN IPCA0495150)*   ⬛

p22, 2p; (*AN IPCA0495150*) 📋 **Linked Full Text**	**Add**
10. Extelligent targets business-to-business publishing. Seybold Report on *Internet* Publishing, Dec96, Vol. 1 Issue 4, p29, 2p, 1bw; (*AN 9702075102*) 📋 **Linked Full Text**	**Add**
11. IBM enhances infoSage service, includes Web-based profile editor. Information Today, October 1, 1996, Vol. 13 Issue 9, p15, 1p; (*AN IPCA0480578*) 📋 **Linked Full Text**	**Add**
1 - 11 of 11 Pages: 1	**Add (1-11)**

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